Envirosense System Web Site Statistics

Monthly View: July 2007

July 1, 2007 12:00:00 AM – July 31, 2007 11:59:59 PM

This report was generated by WebTrends 7 - Enterprise, Version: 7.5, Build: 16366 .
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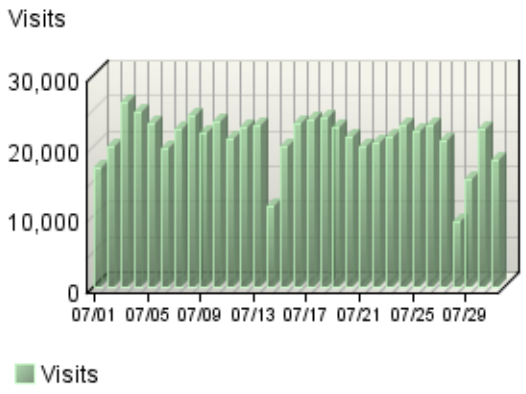
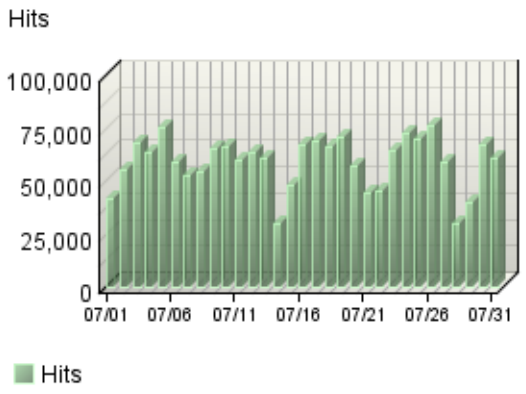
Overview Dashboard

This displays key graphs and tables that provide an overview of the entire report. When viewing through the on-demand interface, you can click on the title of a graph or table to navigate to the corresponding page.

Visits Trend



Hits Trend



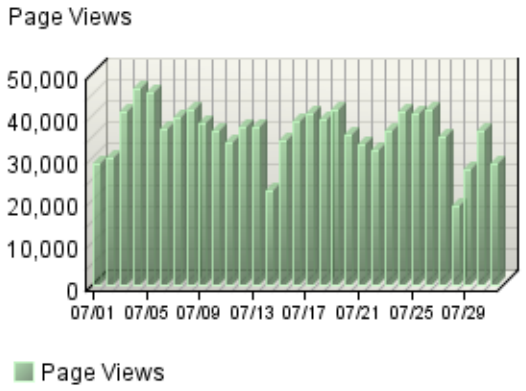
Visitor Summary

Visitors	108,795
Visitors Who Visited Once	94,158
Visitors Who Visited More Than Once	14,637
Average Visits per Visitor	5.98

Visit Summary

Visits	650,604
Average per Day	20,987
Average Visit Duration	00:17:46
Median Visit Duration	00:12:26
International Visits	0.00%
Visits of Unknown Origin	100.00%
Visits from Your Country: United States (US)	0.00%

Page Views Trend



Hit Summary

Successful Hits for Entire Site	1,829,542
Average Hits per Day	59,017
Home Page Hits	9,512

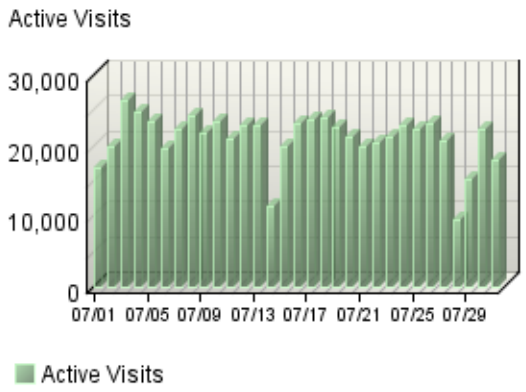
Page View Summary

Page Views	1,112,644
Average per Day	35,891
Average Page Views per Visit	1.71

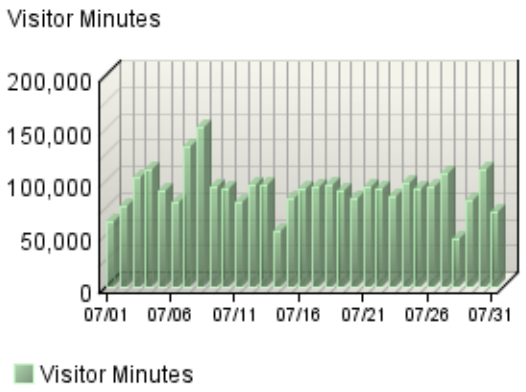
Visitors Dashboard

This displays key graphs and tables that provide an overview of the Visitors chapter. When viewing through the on-demand interface, you can click on the title of a graph or table to navigate to the corresponding page.

Active Visits Trend



Visitor Minutes Trend



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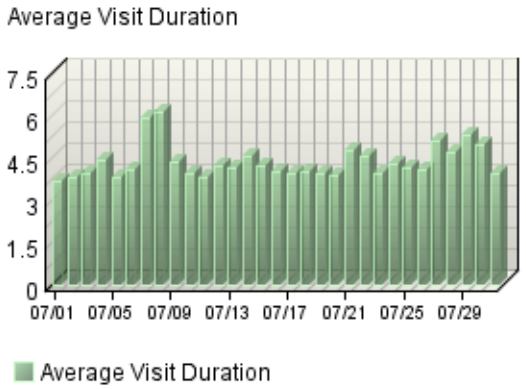
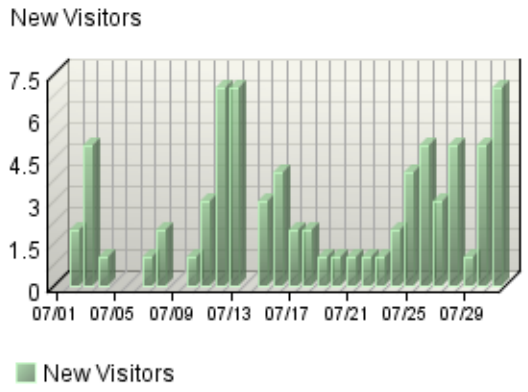
Visits of Unknown Origin	100.00%
Visits from Your Country: United States (US)	0.00%

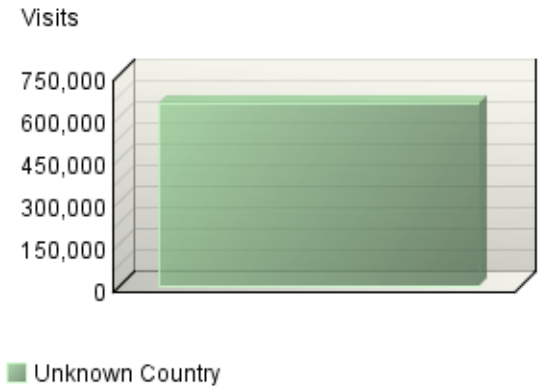
Average Length of Visit Trend



New Visitors Trend



Countries

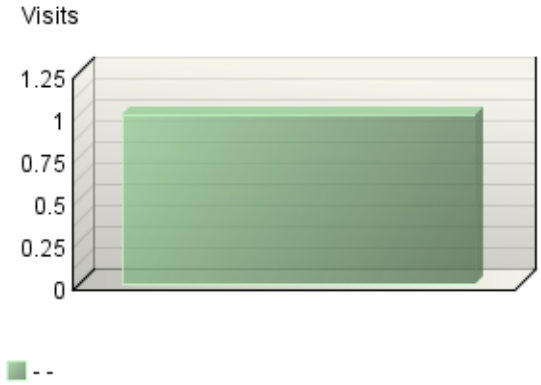


Organizations

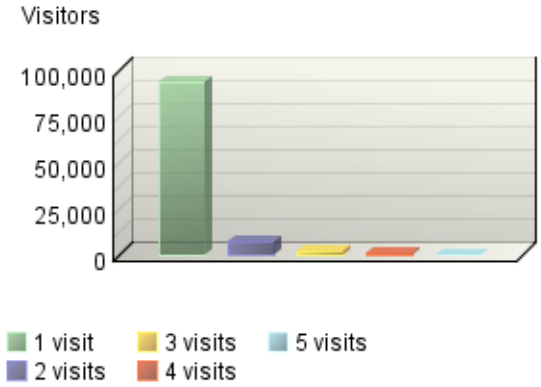
No data is available for this graph.

New vs. Return Visits

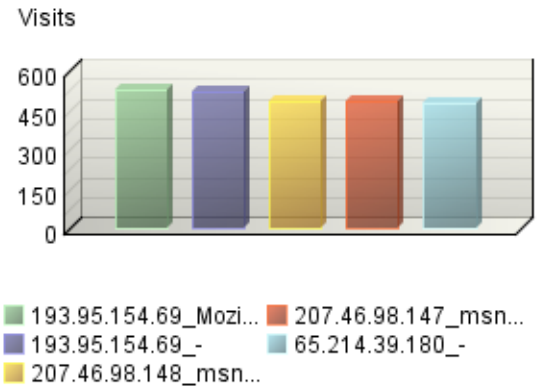
Authenticated Usernames



Visitors by Number of Visits



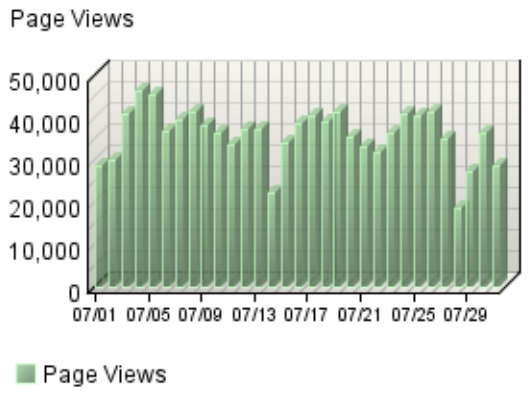
Top Visitors



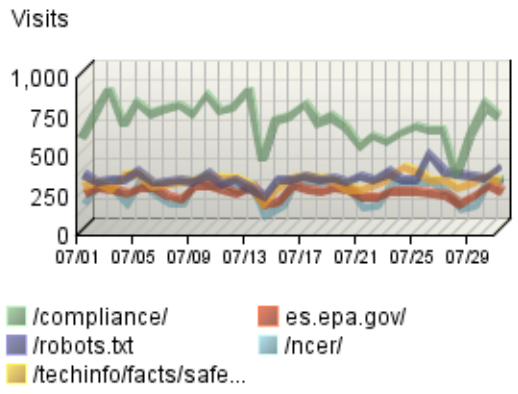
Pages Dashboard

This displays key graphs and tables that provide an overview of the Pages chapter. When viewing through the on-demand interface, you can click on the title of a graph or table to navigate to the corresponding page.

Page Views Trend



Pages Trend



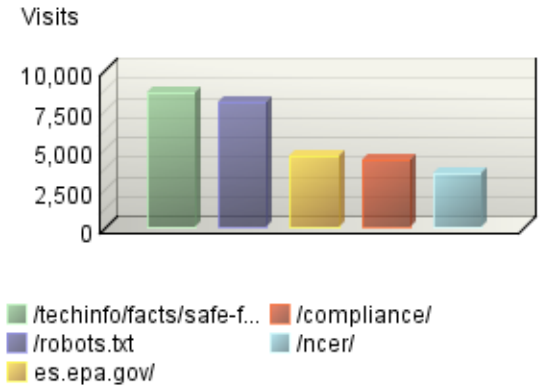
Content Groups

No data is available for this graph.

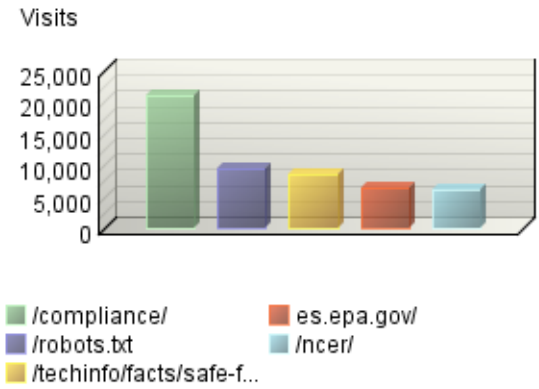
Page View Summary

Page Views	1,112,644
Average per Day	35,891
Average Page Views per Visit	1.71

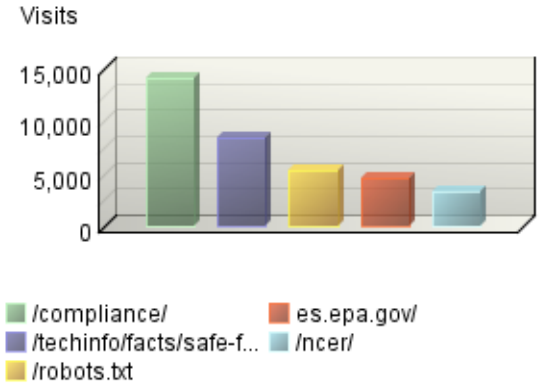
Entry Pages



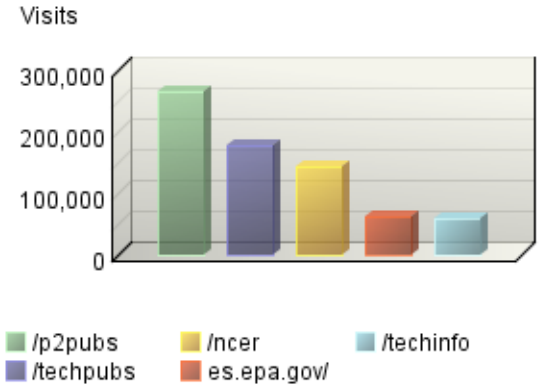
Pages



Exit Pages



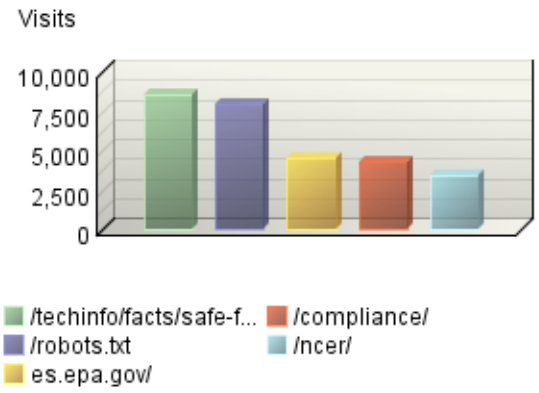
Directories



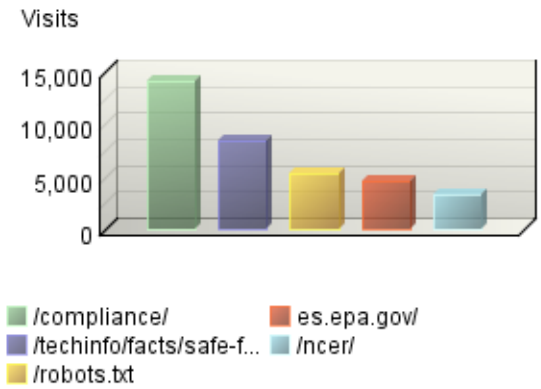
Navigation Dashboard

This dashboard summarizes important information related to online navigation.

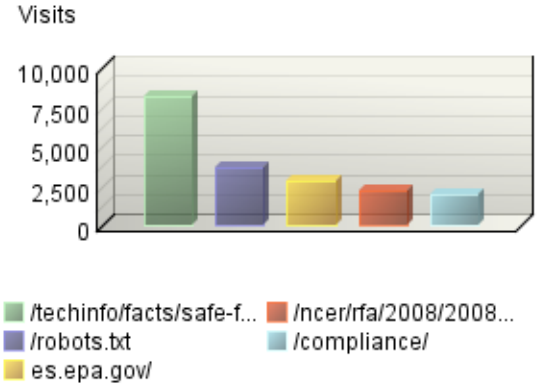
Entry Pages



Exit Pages



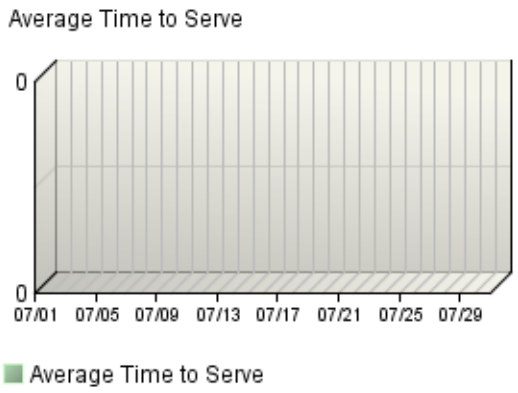
Single-Page Visits



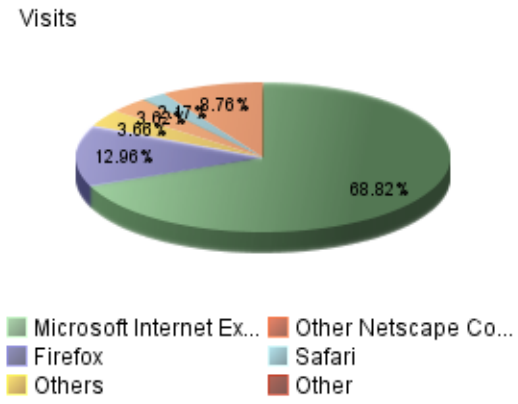
Technical Dashboard

This dashboard summarizes important information related to online technical activity.

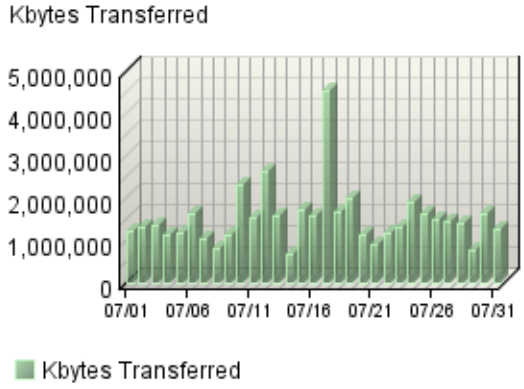
Average Time to Serve Pages



Browsers by Version



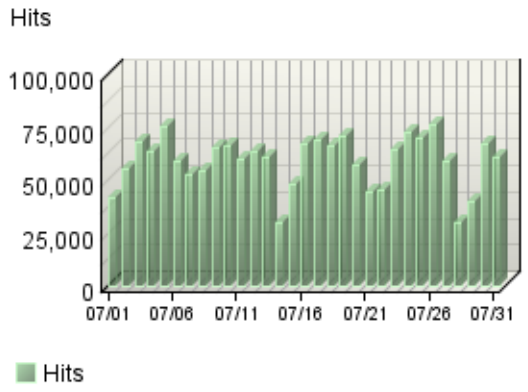
Bandwidth: Kbytes Transferred Trend



Technical Summary

Total Hits	1,894,462
Successful Hits	1,829,542
Successful Hits (as Percent)	96.57%
Failed Hits	64,920
Failed Hits (as Percent)	3.43%
Cached Hits	614,237
Cached Hits (as Percent)	32.42%

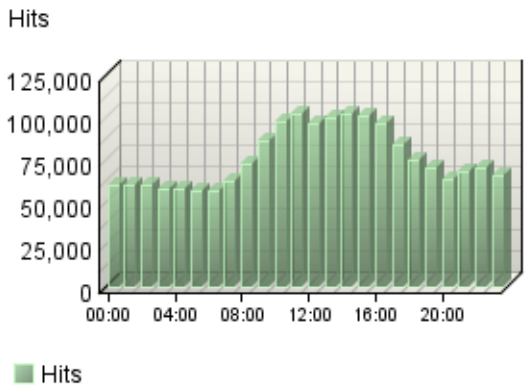
Hits Trend


Hits
100,000
75,000
50,000
25,000
0
07/01
07/06
07/11
07/16
07/21
07/26
07/31
Hits

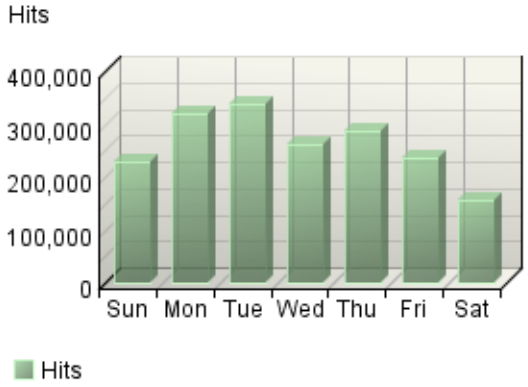
Activity Dashboard

This displays key graphs and tables that provide an overview of the Activity chapter. When viewing through the on-demand interface, you can click on the title of a graph or table to navigate to the corresponding page.

Hits by Hour of the Day



Hits by Day of the Week



Most Active Summary

Most Active Date	7/26/07
Number of Hits on Most Active Date	76,720
Most Active Day of the Week	Tuesday
Most Active Hour of the Day	14:00-14:59

Least Active Summary

Least Active Date	7/14/07
Number of Hits on Least Active Date	29,831
Least Active Day of the Week	Saturday
Least Active Hour of the Day	06:00-06:59

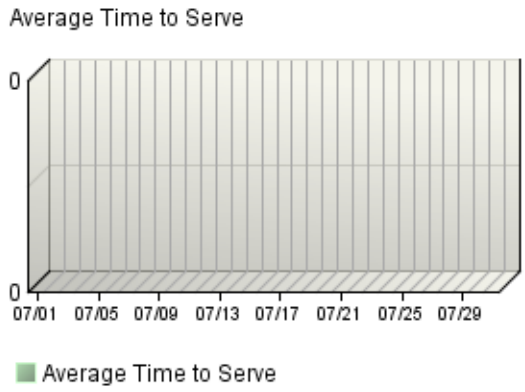
Activity on Weekdays Summary

Total Hits Weekdays	1,442,250
Total Visits Weekdays	490,907
Average Number of Visits per day on Weekdays	22,313
Average Number of Hits per day on Weekdays	65,556

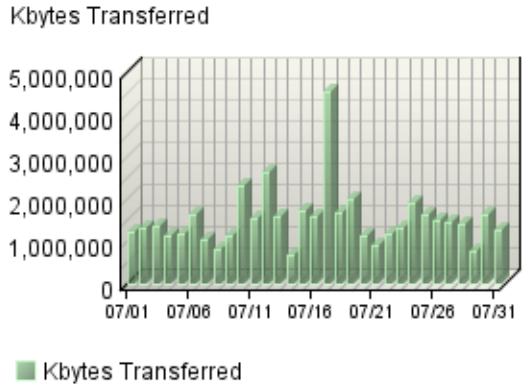
Activity on Weekends Summary

Total Hits Weekend	387,292
Total Visits Weekend	159,697
Average Number of Visits per Weekend	31,939
Average Number of Hits per Weekend	77,458

Average Time to Serve Pages



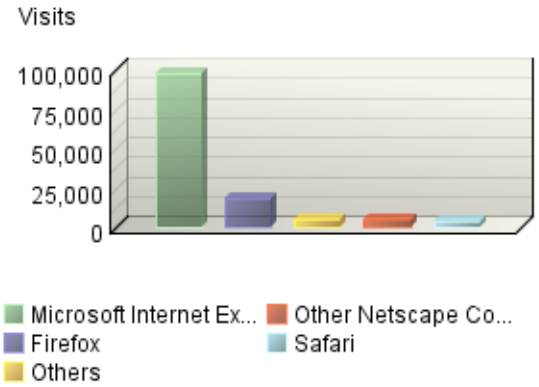
Bandwidth: Kbytes Transferred Trend



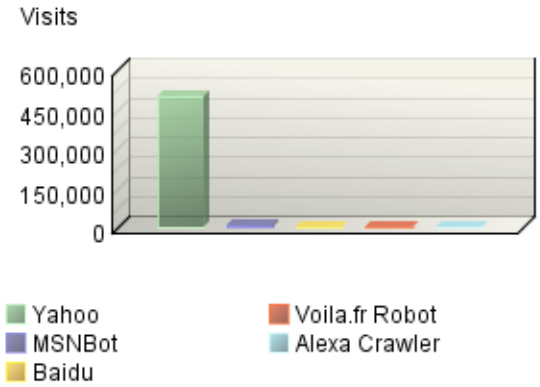
Browsers and Platforms Dashboard

This displays key graphs and tables that provide an overview of the Browsers and Platforms chapter. When viewing through the on-demand interface, you can click on the title of a graph or table to navigate to the corresponding page.

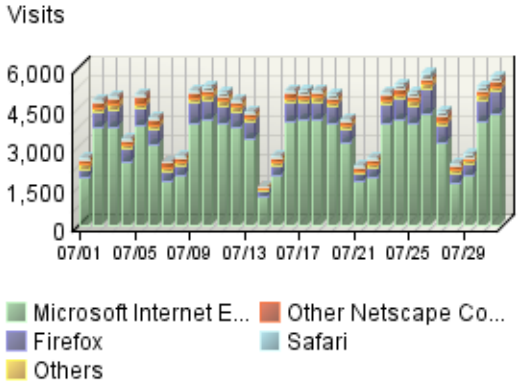
Browsers



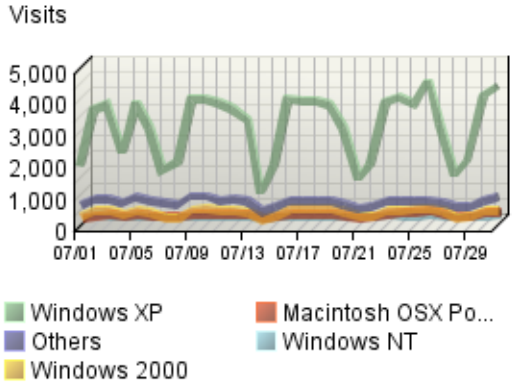
Spiders



Browsers Trend



Platforms Trend



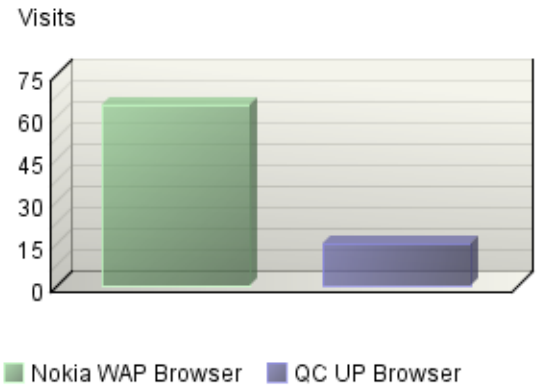
WAP Devices

No data is available for this graph.

Palm Devices

No data is available for this graph.

WAP Browsers



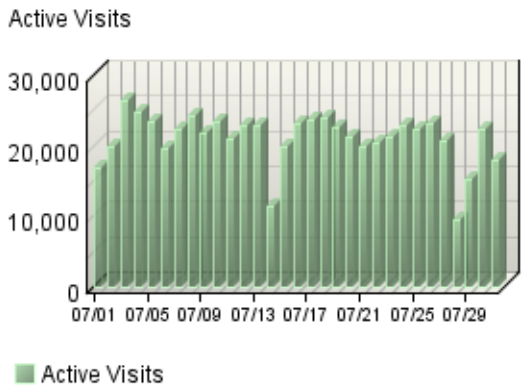
Palm Browsers

No data is available for this graph.

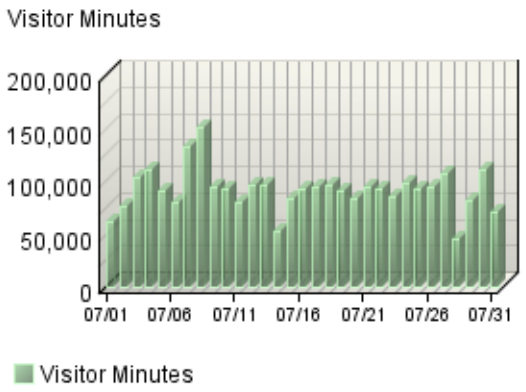
Visitors Dashboard

This displays key graphs and tables that provide an overview of the Visitors chapter. When viewing through the on-demand interface, you can click on the title of a graph or table to navigate to the corresponding page.

Active Visits Trend



Visitor Minutes Trend



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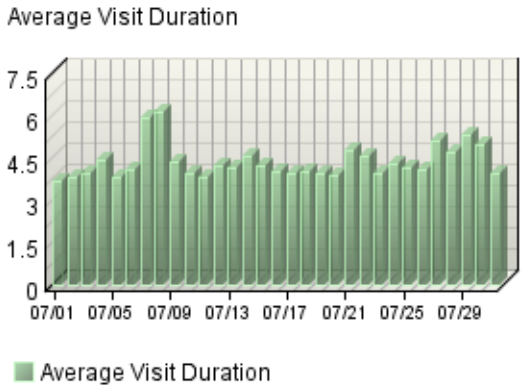
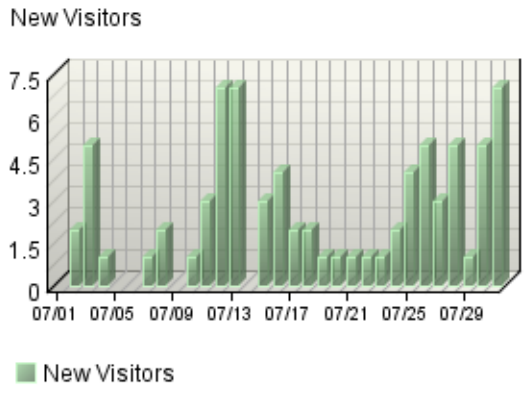
International Visits	0.00%
Visits of Unknown Origin	100.00%
Visits from Your Country: United States (US)	0.00%

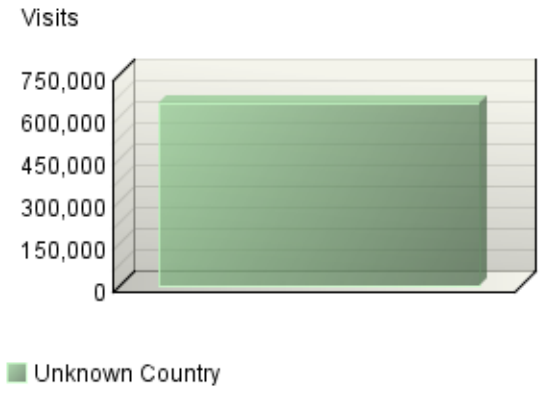
Average Length of Visit Trend



New Visitors Trend



Countries

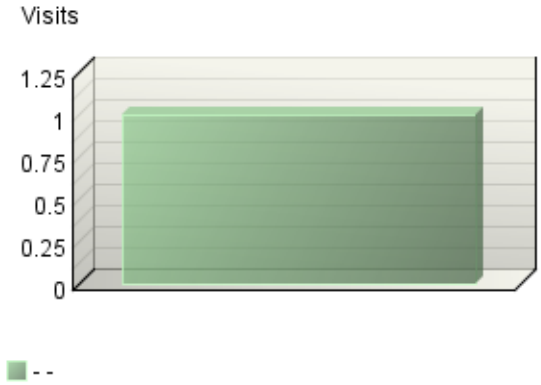


Organizations

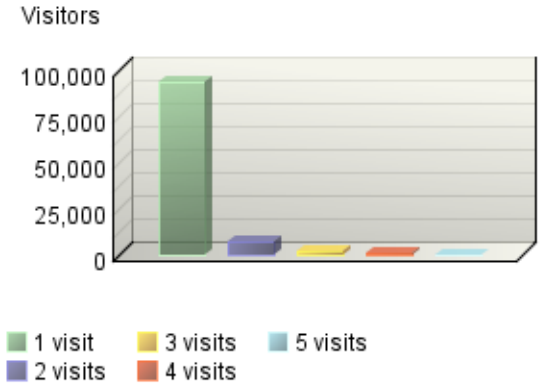
No data is available for this graph.

New vs. Return Visits

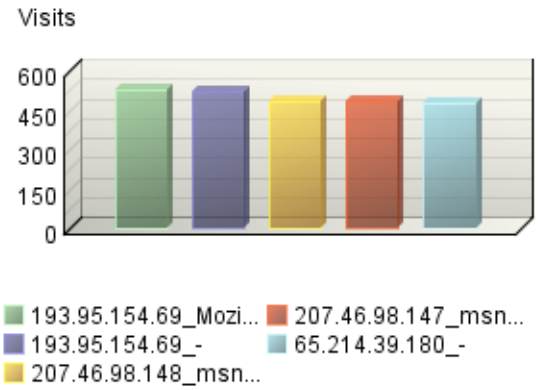
Authenticated Usernames



Visitors by Number of Visits



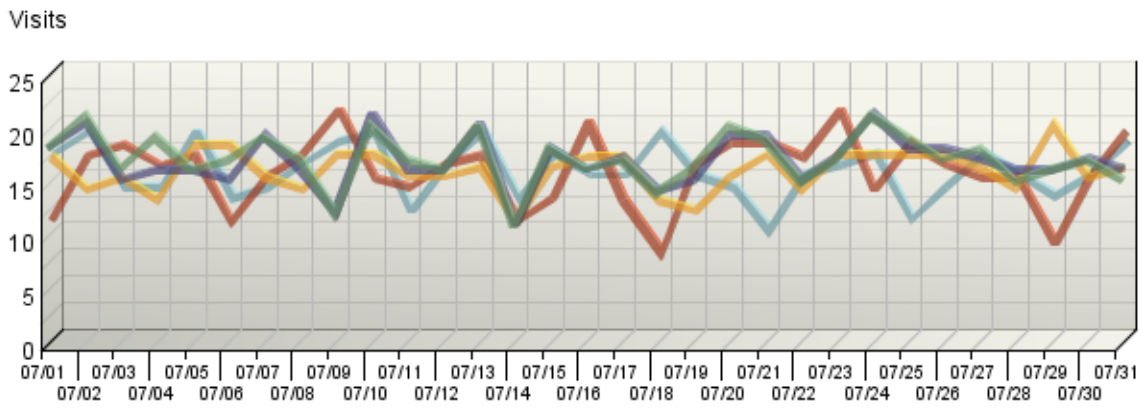
Top Visitors



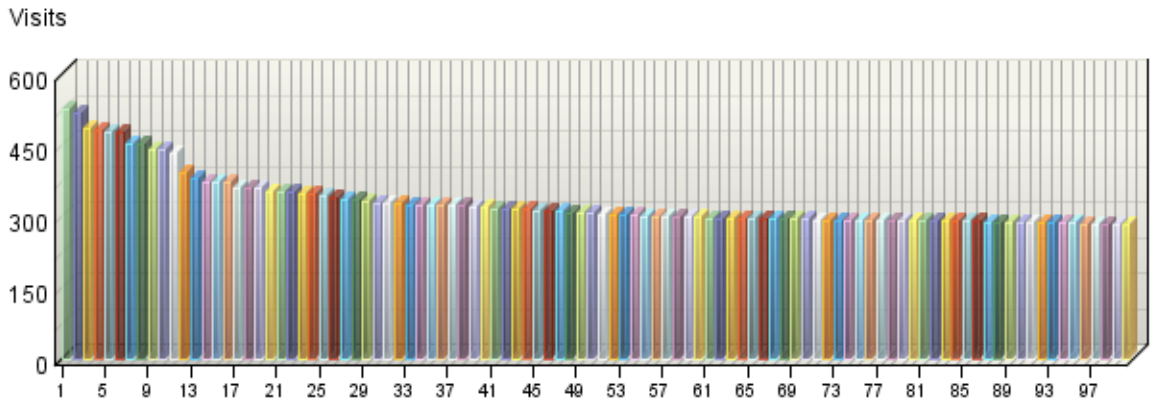
Top Visitors

This report identifies the IP address, domain name, or cookie of each visitor, and identifies the visitor's activity level on the site. If you use cookies to track visits, WebTrends can differentiate between hits from different visitors with the same IP address.

Top Visitors Trend



Top Visitors



Top Visitors

	Visitor	Visits	% Visits	Hits
1.	193.95.154.69_Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.9a1) Gecko/20070308 Minefield/3.0a1	529	0.08%	8,571
2.	193.95.154.69_-	520	0.08%	1,620

	Visitor	Visits	% Visits	Hits
3.	207.46.98.148_msnbot/1.0 (+http://search.msn.com/msnbot.htm)	485	0.07%	3,188
4.	207.46.98.147_msnbot/1.0 (+http://search.msn.com/msnbot.htm)	481	0.07%	2,711
5.	65.214.39.180_-	479	0.07%	2,104
6.	65.214.39.180_Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.9a1) Gecko/20070308 Minefield/3.0a1	478	0.07%	10,956
7.	72.9.108.178_-	455	0.07%	708
8.	207.46.98.149_msnbot/1.0 (+http://search.msn.com/msnbot.htm)	454	0.07%	3,420
9.	202.108.11.106_Baiduspider+(+http://www.baidu.com/search/spider.htm)	443	0.07%	442
10.	148.170.69.19_Mozilla/4.0 (compatible; MSIE 6.0; Windows NT; MS Search 4.0 Robot)	442	0.07%	1,336
11.	64.27.13.129_-	433	0.07%	1,683
12.	74.6.68.215_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	395	0.06%	642
13.	65.55.210.94_msnbot/1.0 (+http://search.msn.com/msnbot.htm)	380	0.06%	4,147
14.	65.55.210.97_msnbot/1.0 (+http://search.msn.com/msnbot.htm)	374	0.06%	4,139
15.	65.54.165.47_msnbot/1.0 (+http://search.msn.com/msnbot.htm)	373	0.06%	1,764
16.	65.55.210.96_msnbot/1.0 (+http://search.msn.com/msnbot.htm)	372	0.06%	3,803
17.	134.67.99.106_ColdFusion	362	0.06%	1,093
18.	66.232.118.177_-	360	0.06%	466
19.	65.55.210.95_msnbot/1.0 (+http://search.msn.com/msnbot.htm)	360	0.06%	3,836
20.	74.6.67.220_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	354	0.05%	548
21.	65.55.210.90_msnbot/1.0 (+http://search.msn.com/msnbot.htm)	351	0.05%	2,371
22.	65.55.210.93_msnbot/1.0 (+http://search.msn.com/msnbot.htm)	351	0.05%	3,064
23.	72.30.177.172_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	348	0.05%	479
24.	122.152.128.48_Baiduspider+(+http://www.baidu.com/search/spider_jp.html)	347	0.05%	347
25.	64.1.215.162_Mozilla/5.0 (Twiceler-0.9 http://www.cuill.com/twiceler/robot.html)	345	0.05%	703
26.	134.67.99.144_ColdFusion	340	0.05%	992

	Visitor	Visits	% Visits	Hits
27.	74.6.67.172_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	338	0.05%	553
28.	74.6.74.94_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	336	0.05%	513
29.	72.30.177.187_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	333	0.05%	496
30.	74.6.70.7_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	328	0.05%	381
31.	74.6.67.125_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	327	0.05%	485
32.	74.6.67.110_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	327	0.05%	512
33.	74.6.70.183_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	326	0.05%	454
34.	74.6.73.42_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	326	0.05%	477
35.	206.80.1.253_Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.9a1) Gecko/20070308 Minefield/3.0a1	325	0.05%	2,513
36.	74.6.72.78_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	324	0.05%	511
37.	65.55.210.91_msnbot/1.0 (+http://search.msn.com/msnbot.htm)	323	0.05%	3,076
38.	206.80.1.253_-	323	0.05%	451
39.	74.6.68.109_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	322	0.05%	440
40.	74.6.71.84_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	320	0.05%	502
41.	74.6.70.167_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	317	0.05%	452
42.	74.6.70.217_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	317	0.05%	476
43.	74.6.74.153_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	316	0.05%	496

	Visitor	Visits	% Visits	Hits
44.	74.6.67.72_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	315	0.05%	504
45.	74.6.69.154_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	314	0.05%	554
46.	74.6.70.186_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	313	0.05%	497
47.	74.6.72.176_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	311	0.05%	494
48.	74.6.71.125_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	310	0.05%	528
49.	74.6.69.80_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	307	0.05%	456
50.	74.6.68.199_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	307	0.05%	427
51.	74.6.74.224_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	305	0.05%	490
52.	74.6.65.231_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	304	0.05%	505
53.	74.6.70.166_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	304	0.05%	443
54.	74.6.71.7_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	303	0.05%	523
55.	74.6.71.159_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	302	0.05%	468
56.	74.6.70.79_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	302	0.05%	432
57.	74.6.73.246_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	301	0.05%	463
58.	74.6.70.88_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	301	0.05%	505
59.	74.6.71.98_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	299	0.05%	457

	Visitor	Visits	% Visits	Hits
60.	74.6.74.152_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	299	0.05%	430
61.	74.6.68.45_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	295	0.05%	505
62.	74.6.66.43_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	295	0.05%	431
63.	74.6.72.170_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	295	0.05%	445
64.	72.30.177.71_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	295	0.05%	429
65.	74.6.74.187_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	295	0.05%	466
66.	74.6.71.119_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	295	0.05%	489
67.	74.6.70.244_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	294	0.05%	485
68.	74.6.68.213_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	294	0.05%	410
69.	74.6.65.203_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	294	0.05%	420
70.	74.6.73.171_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	294	0.05%	418
71.	72.30.177.232_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	293	0.05%	450
72.	74.6.74.62_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	293	0.05%	466
73.	74.6.71.246_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	293	0.05%	404
74.	74.6.65.202_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	293	0.05%	491
75.	74.6.69.204_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	292	0.04%	447

	Visitor	Visits	% Visits	Hits
76.	72.30.177.246_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	292	0.04%	470
77.	74.6.72.222_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	292	0.04%	416
78.	74.6.68.117_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	292	0.04%	437
79.	74.6.73.217_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	291	0.04%	399
80.	74.6.68.171_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	291	0.04%	439
81.	74.6.74.48_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	291	0.04%	519
82.	72.30.177.70_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	291	0.04%	409
83.	74.6.70.27_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	291	0.04%	430
84.	74.6.73.99_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	291	0.04%	428
85.	74.6.66.30_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	291	0.04%	411
86.	74.6.72.83_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	290	0.04%	450
87.	74.6.74.118_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	289	0.04%	414
88.	72.30.61.174_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	288	0.04%	288
89.	74.6.68.146_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	288	0.04%	380
90.	74.6.67.205_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	288	0.04%	480
91.	74.6.67.124_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	288	0.04%	394

	Visitor	Visits	% Visits	Hits
92.	74.6.74.227_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	287	0.04%	401
93.	74.6.75.41_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	287	0.04%	379
94.	74.6.74.119_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	286	0.04%	397
95.	74.6.73.220_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	286	0.04%	420
96.	74.6.72.171_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	285	0.04%	398
97.	74.6.74.189_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	285	0.04%	412
98.	74.6.74.80_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	285	0.04%	416
99.	74.6.71.183_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	285	0.04%	439
100.	74.6.72.52_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	284	0.04%	432
101.	74.6.69.220_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	283	0.04%	386
102.	74.6.68.234_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	283	0.04%	435
103.	74.6.69.167_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	282	0.04%	445
104.	74.6.68.170_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	282	0.04%	374
105.	74.6.69.117_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	282	0.04%	420
106.	74.6.74.126_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	282	0.04%	375
107.	74.6.74.90_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	280	0.04%	394

	Visitor	Visits	% Visits	Hits
108.	74.6.67.116_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	280	0.04%	438
109.	74.6.71.99_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	280	0.04%	469
110.	74.6.71.30_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	280	0.04%	472
111.	74.6.66.34_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	279	0.04%	478
112.	74.6.74.78_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	279	0.04%	412
113.	74.6.68.125_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	279	0.04%	425
114.	74.6.67.233_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	279	0.04%	428
115.	72.30.177.216_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	278	0.04%	417
116.	74.6.70.10_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	278	0.04%	455
117.	74.6.67.234_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	278	0.04%	430
118.	74.6.72.40_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	278	0.04%	416
119.	74.6.73.221_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	278	0.04%	433
120.	74.6.71.225_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	278	0.04%	392
121.	74.6.71.44_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	277	0.04%	424
122.	74.6.67.115_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	277	0.04%	393
123.	74.6.75.10_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	277	0.04%	421

	Visitor	Visits	% Visits	Hits
124.	72.30.177.221_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	277	0.04%	424
125.	74.6.71.46_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	277	0.04%	400
126.	74.6.73.172_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	277	0.04%	414
127.	74.6.67.157_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	276	0.04%	419
128.	74.6.67.223_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	276	0.04%	437
129.	74.6.72.239_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	276	0.04%	438
130.	74.6.69.200_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	275	0.04%	441
131.	74.6.70.229_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	275	0.04%	365
132.	74.6.70.45_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	275	0.04%	477
133.	74.6.70.51_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	275	0.04%	393
134.	74.6.66.54_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	275	0.04%	439
135.	72.30.61.80_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	274	0.04%	415
136.	74.6.69.16_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	274	0.04%	433
137.	74.6.68.17_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	274	0.04%	446
138.	72.9.108.178_Opera/9.0 (Windows NT 5.1; U; en)	274	0.04%	278
139.	74.6.73.160_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	274	0.04%	394
140.	74.6.72.81_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	274	0.04%	431

	Visitor	Visits	% Visits	Hits
141.	74.6.74.182_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	274	0.04%	377
142.	74.6.74.206_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	273	0.04%	388
143.	74.6.68.41_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	273	0.04%	348
144.	74.6.68.147_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	272	0.04%	385
145.	74.6.71.220_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	272	0.04%	402
146.	74.6.67.118_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	272	0.04%	387
147.	74.6.68.10_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	272	0.04%	438
148.	74.6.73.236_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	272	0.04%	414
149.	74.6.73.40_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	272	0.04%	401
150.	74.6.71.185_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	272	0.04%	411
151.	74.6.67.165_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	271	0.04%	422
152.	74.6.73.54_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	271	0.04%	366
153.	74.6.67.226_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	271	0.04%	416
154.	74.6.69.126_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	271	0.04%	403
155.	74.6.67.171_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	271	0.04%	376
156.	74.6.69.24_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	271	0.04%	375

	Visitor	Visits	% Visits	Hits
157.	74.6.69.110_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	271	0.04%	422
158.	74.6.71.151_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	270	0.04%	446
159.	74.6.68.135_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	270	0.04%	387
160.	74.6.68.237_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	270	0.04%	412
161.	74.6.68.162_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	270	0.04%	415
162.	74.6.71.240_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	270	0.04%	355
163.	74.6.67.105_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	270	0.04%	363
164.	74.6.73.124_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	269	0.04%	391
165.	74.6.68.140_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	269	0.04%	406
166.	74.6.65.232_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	269	0.04%	390
167.	74.6.70.94_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	269	0.04%	409
168.	74.6.73.84_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	269	0.04%	411
169.	74.6.72.174_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	269	0.04%	390
170.	74.6.73.151_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	268	0.04%	354
171.	74.6.68.149_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	268	0.04%	393
172.	74.6.68.74_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	267	0.04%	378

	Visitor	Visits	% Visits	Hits
173.	74.6.73.229_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	267	0.04%	415
174.	74.6.73.53_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	267	0.04%	371
175.	74.6.72.238_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	267	0.04%	424
176.	74.6.71.218_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	266	0.04%	392
177.	74.6.70.85_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	266	0.04%	375
178.	74.6.67.209_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	266	0.04%	420
179.	74.6.65.220_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	266	0.04%	400
180.	74.6.74.42_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	266	0.04%	416
181.	74.6.71.43_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	266	0.04%	363
182.	74.6.70.73_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	266	0.04%	398
183.	74.6.75.25_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	266	0.04%	462
184.	74.6.72.30_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	266	0.04%	360
185.	74.6.70.75_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	265	0.04%	382
186.	74.6.68.142_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	265	0.04%	390
187.	74.6.68.223_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	265	0.04%	346
188.	74.6.74.221_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	265	0.04%	410

	Visitor	Visits	% Visits	Hits
189.	74.6.73.168_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	265	0.04%	406
190.	74.6.72.85_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	265	0.04%	383
191.	74.6.73.6_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	265	0.04%	375
192.	74.6.25.46_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	265	0.04%	382
193.	74.6.69.168_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	264	0.04%	392
194.	74.6.69.82_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	264	0.04%	345
195.	74.6.67.138_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	264	0.04%	389
196.	74.6.66.33_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	264	0.04%	396
197.	74.6.73.125_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	263	0.04%	376
198.	74.6.68.113_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	263	0.04%	380
199.	74.6.70.81_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	263	0.04%	377
200.	74.6.68.212_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	263	0.04%	402
201.	74.6.70.62_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	263	0.04%	370
202.	74.6.69.219_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	263	0.04%	405
203.	74.6.70.234_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	263	0.04%	374
204.	74.6.72.232_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	263	0.04%	371

	Visitor	Visits	% Visits	Hits
205.	74.6.72.246_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	262	0.04%	411
206.	74.6.71.152_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	262	0.04%	431
207.	74.6.74.234_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	262	0.04%	394
208.	74.6.72.215_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	262	0.04%	405
209.	74.6.68.47_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	262	0.04%	385
210.	74.6.67.159_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	262	0.04%	363
211.	74.6.73.59_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	261	0.04%	365
212.	74.6.72.93_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	261	0.04%	413
213.	74.6.71.45_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	261	0.04%	348
214.	74.6.65.204_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	261	0.04%	384
215.	74.6.69.48_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	261	0.04%	383
216.	74.6.69.104_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	261	0.04%	380
217.	74.6.68.204_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	261	0.04%	409
218.	74.6.70.215_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	261	0.04%	362
219.	74.6.65.253_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	261	0.04%	394
220.	74.6.73.237_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	261	0.04%	384

	Visitor	Visits	% Visits	Hits
221.	74.6.69.145_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	261	0.04%	360
222.	74.6.68.12_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	260	0.04%	329
223.	74.6.72.220_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	260	0.04%	366
224.	74.6.71.36_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	260	0.04%	381
225.	74.6.70.216_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	260	0.04%	398
226.	74.6.68.139_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	259	0.04%	396
227.	74.6.72.36_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	259	0.04%	354
228.	74.6.71.6_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	259	0.04%	358
229.	74.6.72.120_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	259	0.04%	346
230.	74.6.70.74_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	259	0.04%	382
231.	74.6.69.119_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	259	0.04%	437
232.	74.6.71.248_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	259	0.04%	340
233.	74.6.65.238_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	259	0.04%	370
234.	74.6.73.79_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	259	0.04%	399
235.	74.6.73.60_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	259	0.04%	340
236.	74.6.67.202_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	258	0.04%	420

	Visitor	Visits	% Visits	Hits
237.	74.6.72.230_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	258	0.04%	386
238.	74.6.68.103_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	258	0.04%	368
239.	74.6.68.126_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	258	0.04%	321
240.	74.6.74.44_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	258	0.04%	388
241.	74.6.72.223_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	257	0.04%	356
242.	72.30.177.235_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	257	0.04%	345
243.	72.30.177.179_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	257	0.04%	344
244.	74.6.71.97_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	256	0.04%	397
245.	74.6.67.112_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	256	0.04%	381
246.	74.6.72.95_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	256	0.04%	350
247.	74.6.72.216_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	256	0.04%	375
248.	74.6.74.173_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	256	0.04%	377
249.	74.6.71.93_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	256	0.04%	388
250.	74.6.70.28_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	256	0.04%	391
251.	74.6.68.226_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	256	0.04%	352
252.	72.30.177.186_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	256	0.04%	392

	Visitor	Visits	% Visits	Hits
253.	72.30.177.124_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	256	0.04%	377
254.	74.6.71.247_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	256	0.04%	384
255.	74.6.74.88_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	256	0.04%	356
256.	74.6.69.74_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	255	0.04%	356
257.	74.6.72.218_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	255	0.04%	364
258.	74.6.67.230_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	255	0.04%	415
259.	72.30.177.159_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	255	0.04%	381
260.	74.6.69.199_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	255	0.04%	367
261.	74.6.73.167_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	255	0.04%	385
262.	74.6.74.31_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	255	0.04%	342
263.	74.6.73.50_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	255	0.04%	338
264.	74.6.69.208_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	254	0.04%	352
265.	74.6.67.237_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	254	0.04%	406
266.	74.6.72.77_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	254	0.04%	403
267.	74.6.73.247_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	254	0.04%	371
268.	74.6.67.76_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	254	0.04%	380

	Visitor	Visits	% Visits	Hits
269.	74.6.74.89_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	253	0.04%	397
270.	74.6.74.35_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	253	0.04%	408
271.	74.6.67.74_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	253	0.04%	352
272.	74.6.73.88_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	253	0.04%	403
273.	74.6.20.213_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	253	0.04%	341
274.	74.6.71.221_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	253	0.04%	378
275.	74.6.69.141_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	253	0.04%	360
276.	74.6.68.200_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	253	0.04%	351
277.	72.30.177.175_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	253	0.04%	376
278.	74.6.69.19_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	253	0.04%	358
279.	74.6.70.58_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	253	0.04%	376
280.	74.6.69.41_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	253	0.04%	366
281.	74.6.28.36_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	252	0.04%	364
282.	74.6.74.170_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	252	0.04%	332
283.	74.6.74.230_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	252	0.04%	349
284.	74.6.70.134_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	252	0.04%	386

	Visitor	Visits	% Visits	Hits
285.	72.30.177.73_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	252	0.04%	376
286.	74.6.69.135_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	252	0.04%	334
287.	74.6.72.56_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	251	0.04%	408
288.	74.6.68.19_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	251	0.04%	373
289.	74.6.74.174_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	251	0.04%	360
290.	74.6.73.233_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	251	0.04%	370
291.	74.6.67.140_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	251	0.04%	358
292.	74.6.68.110_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	251	0.04%	378
293.	72.30.177.88_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	251	0.04%	383
294.	74.6.69.234_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	251	0.04%	379
295.	74.6.71.90_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	251	0.04%	371
296.	74.6.72.233_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	250	0.04%	368
297.	74.6.68.44_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	250	0.04%	337
298.	74.6.71.58_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	250	0.04%	379
299.	74.6.25.163_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	250	0.04%	381
300.	74.6.68.151_Mozilla/5.0 (compatible; Yahoo! Slurp; http://help.yahoo.com/help/us/ysearch/slurp)	250	0.04%	358
	Subtotal for rows: 1 - 300	**85,772**	**13.19%**	**181,050**

Visitor	Visits	% Visits	Hits
Other	**564,398**	**86.81%**	**1,646,732**
Total	**650,170**	**100.00%**	**1,827,782**

items 1-300 of 5000

Top Visitors - Help Card

Column Definitions

Visitor

The IP address, domain name, or cookie of the visitor.

Visits

Number of times the specified visitor visited your site. A visit is a series of actions that begins when a visitor views their first page from the server, and ends when the visitor leaves the site or remains idle beyond the idle-time limit. The default idle-time limit is thirty minutes. This time limit can be changed by the system administrator.

Hits

Number of hits attributed to the specified visitor. Each file requested by a visitor registers as a hit. There can be several hits on each page. While the volume of hits reflects the amount of server traffic, it is not an accurate reflection of the number of pages viewed.

Report Descriptions

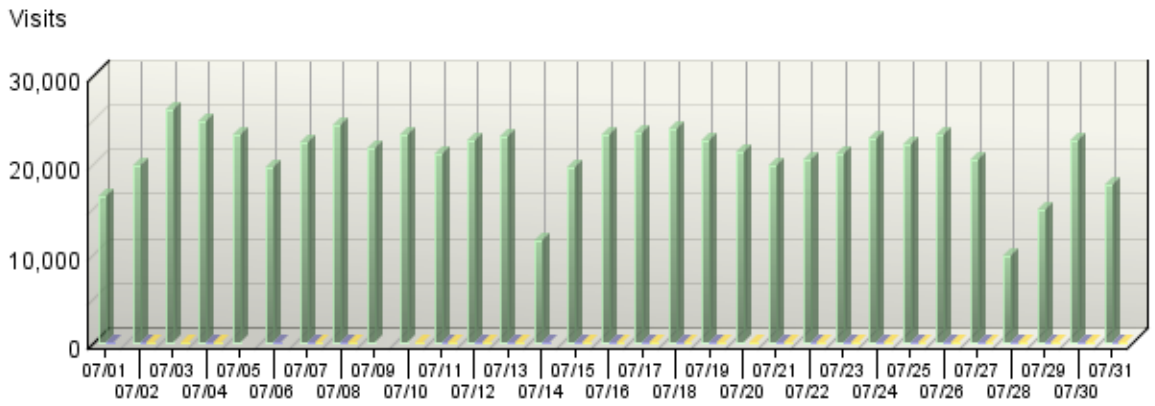
Consider the visitors who use the site most, and tailor your site to their interests and needs. If your site is an intranet, notice which employees use the site most, and find out what they like about it. You might also get feedback from those who use it the least and find out what they are looking for.

Note: If a visitor has a dynamic IP address, or if a group of visitors are behind a proxy server or firewall, this data might be misleading. In the case of a dynamic IP address, multiple IP addresses could be shown for a single visitor, and in the case of a firewall or proxy server, one IP address could be used by more than one visitor.

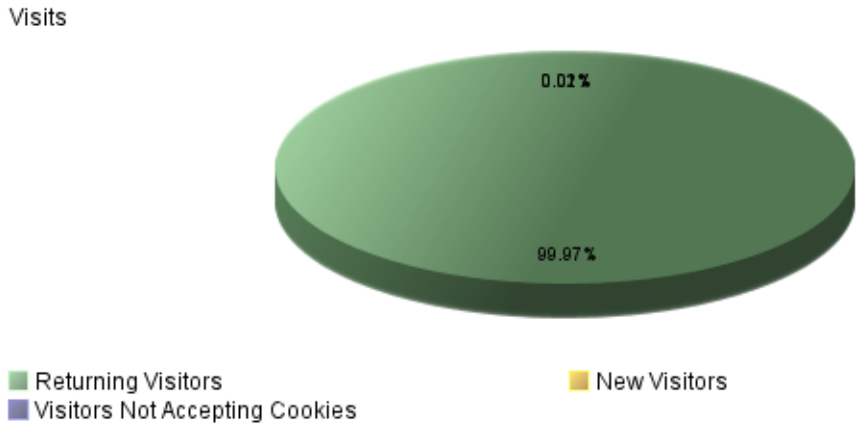
New vs. Return Visits

This report compares the number of visits by new and returning visitors to your site.

New vs. Return Visits Trend



New vs. Return Visits



New vs. Return Visits

Visitor Type	Visits	% Visits
Returning Visitors	649,952	99.97%
Visitors Not Accepting Cookies	141	0.02%
New Visitors	77	0.01%
Total	**650,170**	**100.00%**

items 1-3 of 3

New vs. Return Visits - Help Card

Column Definitions

New Visitors

Visitors whose visit starts without any cookie information but acquires a cookie (or multiple cookies) during the visit. For single-page visits there is no way (without the use of SmartSource Data Collection) to distinguish a new visitor from a visitor that does not accept cookies. As a result these visits are categorized as Visitors Not Accepting Cookies.

Returning Visitors

Visitors who already had a cookie from your site when they visited.

Visitors Not Accepting Cookies

Visitors not accepting cookies from your site. There is no way to determine if these visitors are new or returning. Note that Express Analysis does not report on this information.

Visits

Number of visits by visitors who fit into the specified visitor category. A visit is a series of actions that begins when a visitor views their first page from the server, and ends when the visitor leaves the site or remains idle beyond the idle-time limit. The default idle-time limit is thirty minutes. This time limit can be changed by the system administrator.

%

Percentage of visitors who fit into the specified visitor category.

Report Descriptions

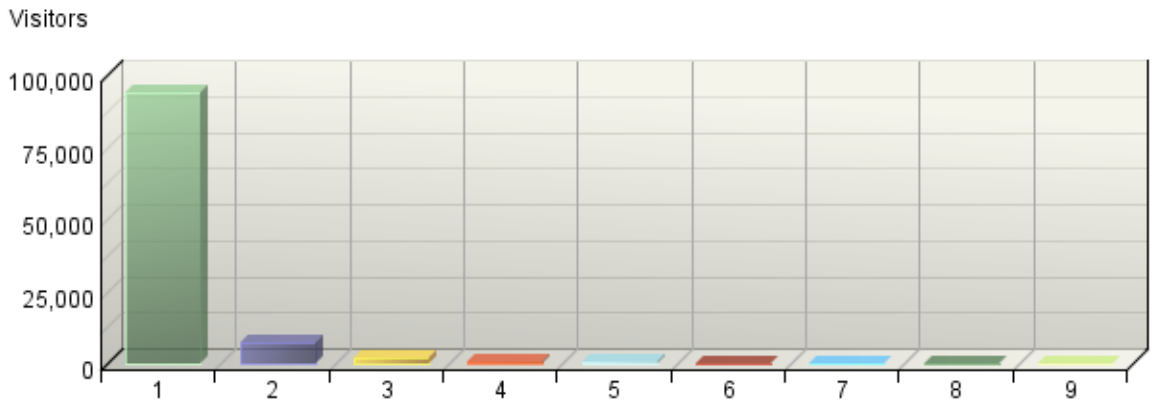
By tracking the ratio between new and return visits over a period of time, you can determine if your site is attracting enough returning visitors.

Note: This report uses only cookies to determine whether a visitor is new or returning. This information cannot therefore be correlated to visitor counts obtained using IP tracking. For example, when a visitor goes to a site that has session-based cookies but no permanent cookies, they will receive a cookie on their second hit and be labeled a new visitor. If they close their browser, wait an hour, and go back to the same site, they will have no cookies on their first hit (since the cookie they got previously was session-based) and will once again be issued a cookie on their second hit. If the site's logs are analyzed using the IP tracking method, the result is 1 unique visitor (determined using IP tracking), but 2 visits and 2 new or first-time visitors (determined using cookies).

Visitors by Number of Visits

This report shows the distribution of visitors based on how many times each visitor visited your site.

Visitors by Number of Visits



Visitors by Number of Visits

Number of Visits	Visitors	% Visitors
1 visit	94,158	86.55%
2 visits	7,183	6.60%
3 visits	1,913	1.76%
4 visits	829	0.76%
5 visits	436	0.40%
6 visits	283	0.26%
7 visits	192	0.18%
8 visits	118	0.11%
9 visits	87	0.08%
Other	**3,596**	**3.31%**
Total	**108,795**	**100.00%**

items 1-9 of 9

Visitors by Number of Visits - Help Card

Column Definitions

Number of Visits

The number of visits by each visitor during the period of the report.

Visitors

Number of individuals who came to your site the amount of times specified in the Number of Visits column.

%

Percentage of visitors who came to your site the amount of times specified in the Number of Visits column.

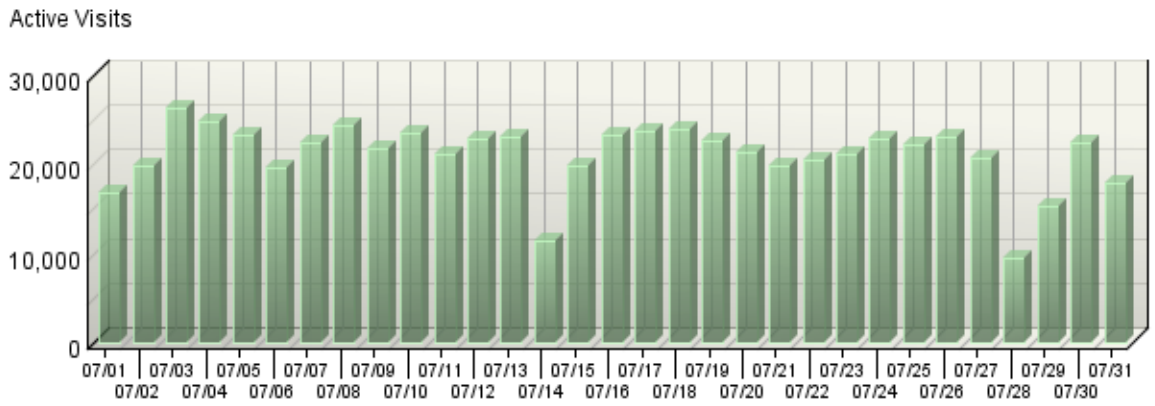
Report Descriptions

This information can indicate whether or not your site compels visitors to return. Updating web site content is one way to draw return visitors.

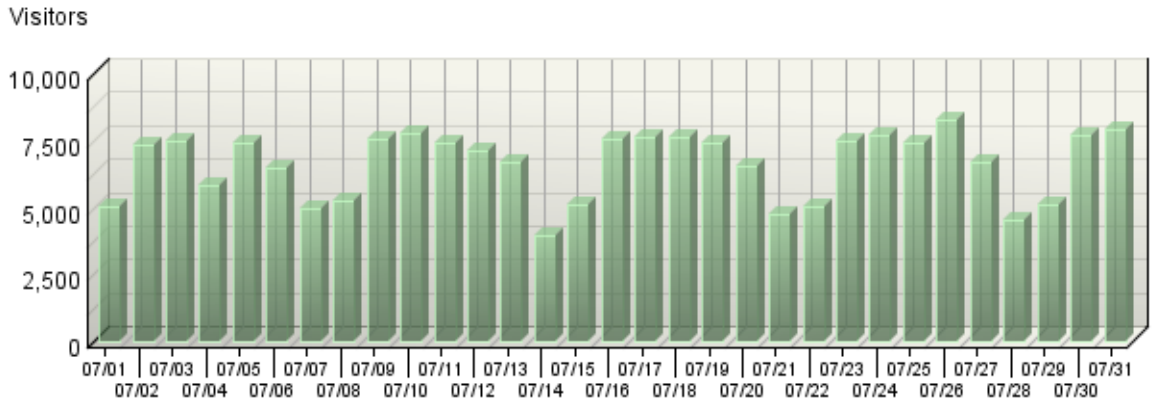
Visitors Trend

This report shows how many times visitors visited your web site and how long they stayed. The information is divided into time slices based on the duration of the log file. Some visits may span more than one time interval, and will be counted in each interval where they appear. The sum of visits for all intervals may therefore exceed the total visits shown in the Overview Dashboard page.

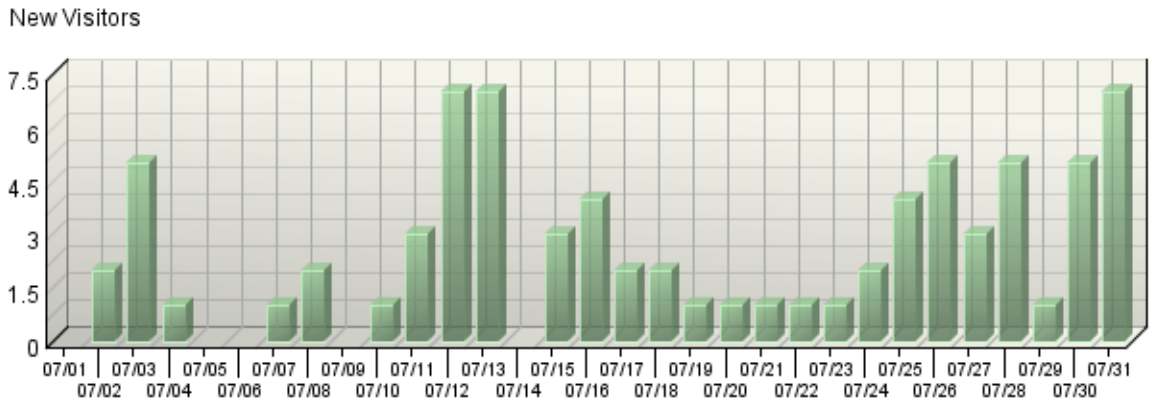
Active Visits Trend



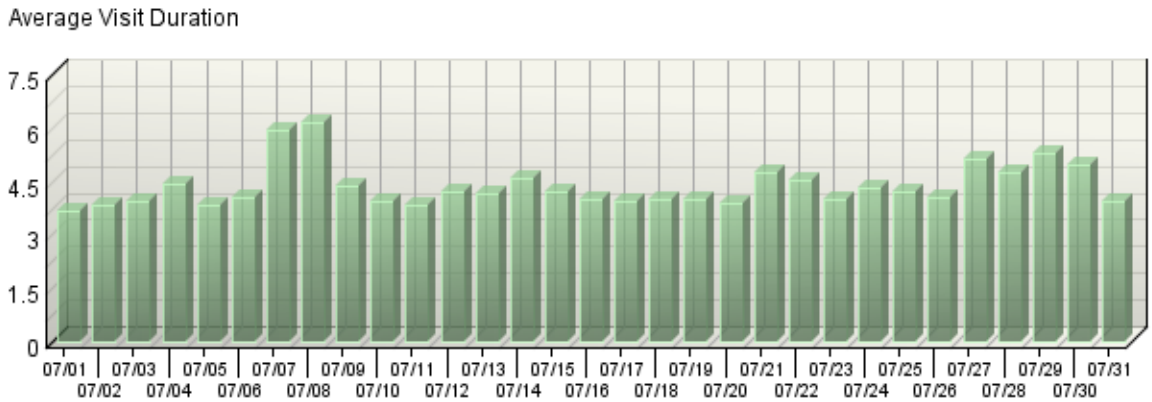
Visitors Trend



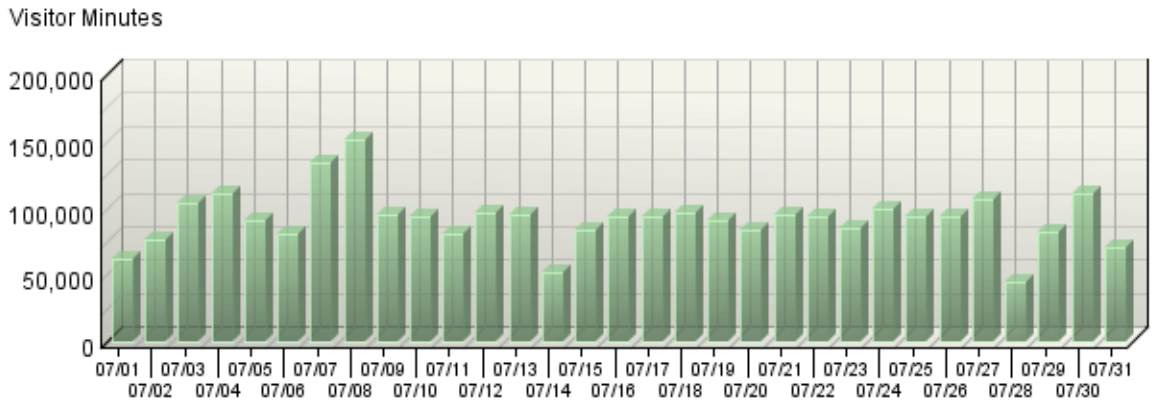
New Visitors Trend



Average Length of Visit Trend



Visitor Minutes Trend



Visitors Trend

Day	Active Visits	Visitors	New Visitors
07/01	16,910	5,061	0
07/02	19,950	7,323	2
07/03	26,355	7,494	5
07/04	24,803	5,835	1
07/05	23,375	7,420	0
07/06	19,661	6,467	0
07/07	22,487	4,996	1
07/08	24,354	5,231	2
07/09	21,869	7,587	0
07/10	23,466	7,735	1
07/11	21,091	7,432	3
07/12	22,801	7,101	7
07/13	22,999	6,718	7
07/14	11,392	3,987	0
07/15	19,836	5,134	3
07/16	23,249	7,531	4
07/17	23,764	7,611	2
07/18	23,960	7,596	2
07/19	22,723	7,431	1
07/20	21,348	6,554	1
07/21	19,878	4,730	1
07/22	20,517	5,019	1
07/23	21,250	7,484	1
07/24	22,868	7,699	2

Day	Active Visits	Visitors	New Visitors
07/25	22,275	7,409	4
07/26	23,097	8,268	5
07/27	20,820	6,667	3
07/28	9,412	4,515	5
07/29	15,355	5,136	1
07/30	22,396	7,667	5
07/31	17,951	7,932	7
Average	**21,039**	**6,605**	**2**
Total	**-**	**-**	**77**

items 1-31 of 31

Visitors Trend

Day	Average Visit Duration	Visitor Minutes
07/01	00:03:41	62,361.12
07/02	00:03:49	76,156.53
07/03	00:03:56	103,743.77
07/04	00:04:27	110,670.7
07/05	00:03:51	90,175.02
07/06	00:04:04	79,987.23
07/07	00:05:55	133,191.9
07/08	00:06:10	150,420.93
07/09	00:04:21	95,208.48
07/10	00:03:57	92,931.33
07/11	00:03:49	80,591.23
07/12	00:04:14	96,864.38
07/13	00:04:09	95,488.53
07/14	00:04:35	52,225
07/15	00:04:13	83,729.85
07/16	00:04:00	93,040.25
07/17	00:03:57	93,897.37
07/18	00:04:00	95,940.37
07/19	00:03:59	90,636.12
07/20	00:03:54	83,455.83
07/21	00:04:46	94,944.88
07/22	00:04:33	93,395.37
07/23	00:03:59	84,740.82
07/24	00:04:19	98,880.93
07/25	00:04:11	93,465.67
07/26	00:04:04	94,185.35

Day	Average Visit Duration	Visitor Minutes
07/27	00:05:06	106,483.58
07/28	00:04:44	44,668.75
07/29	00:05:18	81,414.4
07/30	00:04:57	111,152.93
07/31	00:03:57	71,205.05
Average	**-**	**91,459.8**
Total	**-**	**2,835,253.68**

items 1-31 of 31

Visitors Trend - Help Card

Column Definitions

Time Interval (hour, day, etc.)

A one-year report displays monthly time increments. A one-quarter report displays weekly time increments. A one-month report or a one-week report displays daily time increments. A daily report displays hourly time increments. An hour-long interval marked 12:00, for example, includes all activity between 12:00 and 12:59.

Active Visits

Number of active visits to your web site. If a visit spans multiple time intervals, it is counted in each interval. Every visit from a visitor is counted, even if the same visitor came to your web site multiple times. Also included are zero-length visits. A zero-length visit occurs when all hits for that visit are logged with the exact same time stamp.

Visitors

Number of individuals who visited your site during the report interval. For a daily report, if someone visits more than once, that person is counted only the first time he or she visits. Values of "-" indicate that the detailed data required is not available. This situation occurs when the Top Visitors report has reached its configured limit or when reports for the corresponding period are turned off. For non-daily reports, the visitor measure total is "-" since the same visitor can be counted in multiple intervals.

New Visitors

Number of visitors who had never visited your web site before.

Average Visit Duration

The average amount of time visitors spent at your site within the given time interval. The data is formatted as hh:mm:ss (hours:minutes:seconds). The average visit duration is calculated by dividing the value from the Visitor Minutes column by the value from the Active Visits column.

Visitor Minutes

Number of minutes your web site was viewed, regardless of who was viewing it.

Report Descriptions

Use this page to determine which times your web site is busiest.

Daily averages cut off visits that continue into the next day, whereas weekly averages do not. Therefore, weekly averages may appear a bit longer than daily averages.

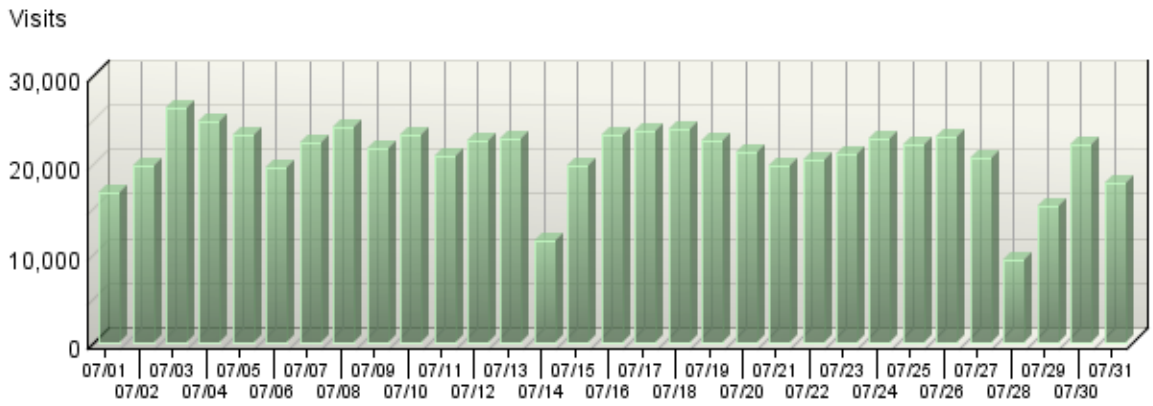
Total - The total for the column. Visits may span more than one time interval and are counted for each hour in this report. We therefore do not provide a total, which would be misleading.

Average - This row gives the average for each column.

Visits Trend

This report shows how the number of visits to your site changes over the course of the report period.

Visits Trend



Visits Trend

Day	Visits	% Visits
07/01	16,910	2.60%
07/02	19,916	3.06%
07/03	26,315	4.04%
07/04	24,745	3.80%
07/05	23,297	3.58%
07/06	19,621	3.02%
07/07	22,427	3.45%
07/08	24,274	3.73%
07/09	21,809	3.35%
07/10	23,401	3.60%
07/11	21,043	3.23%
07/12	22,738	3.49%
07/13	22,935	3.53%
07/14	11,338	1.74%
07/15	19,791	3.04%
07/16	23,203	3.57%
07/17	23,735	3.65%
07/18	23,906	3.67%
07/19	22,677	3.49%

Day	Visits	% Visits
07/20	21,289	3.27%
07/21	19,813	3.05%
07/22	20,460	3.14%
07/23	21,199	3.26%
07/24	22,802	3.50%
07/25	22,211	3.41%
07/26	23,045	3.54%
07/27	20,792	3.20%
07/28	9,344	1.44%
07/29	15,340	2.36%
07/30	22,304	3.43%
07/31	17,924	2.75%
Total	**650,604**	**100.00%**

items 1-31 of 31

Visits Trend - Help Card

Column Definitions

Time Interval (hour, day, etc.)

A one-year report displays monthly time increments. A one-quarter report displays weekly time increments. A one-month report or a one-week report displays daily time increments. A daily report displays hourly time increments. An hour-long interval marked 12:00, for example, includes all activity between 12:00 and 12:59.

Visits

Number of visits to your site during the specified time interval. A visit is a series of actions that begins when a visitor views their first page from the server, and ends when the visitor leaves the site or remains idle beyond the idle-time limit. The default idle-time limit is thirty minutes. This time limit can be changed by the system administrator.

%

Percentage of visits to your site during the specified time interval compared with all visits to your site during the report period.

Report Descriptions

Periods of less activity can be considered good times for maintenance and content improvement.

Organizations

If you have enabled the WebTrends GeoTrends Database for this profile, this page will list the most active companies and other organizations visiting your web site.

Organizations

No data is available for this graph.

Organizations

No data is available for this table.

Organizations - Help Card

Column Definitions

Organization

The name of the organization, which could be a company, a government agency, a school, or any other type of organization. This name was determined by either of the following methods:

- The visitor's IP address matched an Intranet Domain configuration within the Admin Console.
- Looking up the visitor's IP address in the WebTrends GeoTrends Database.

Unknown

The organization could not be determined.

Domain Name

The text name (for example, webtrends.com) corresponding to the visitor's IP address. The domain name can be determined from any of the following methods:

- The domain was logged by the web server.
- The IP address matched an Intranet Domain configuration within the Admin Console.
- DNS resolution.

IP addresses that do not resolve to a domain by these methods are categorized as follows:

- Reserved IP Address - The IP address falls within a block of reserved addresses. For example, 192.168.x.x and 10.x.x.x addresses are reserved for private networks.
- Unresolved IP Address - Category for IP addresses that did not resolve to a domain (perhaps because DNS resolution was disabled).

The domain name shown is the second-level domain name, such as webtrends.com. For example, all visitors from sales.webtrends.com, us.sales.webtrends.com, and service.webtrends.com are combined in the statistics for webtrends.com. If the top-level domain name is a country code, then the third-level domain name is shown also (for example, anycompany.com.au).

Visits

Number of visits to your site from this organization. A visit is a series of actions that begins when a visitor views their first page from the server, and ends when the visitor leaves the site or remains idle beyond the idle-time limit. The default idle-time limit is thirty minutes. This time limit can be changed by the system administrator.

Hits

Number of hits to your site from this organization. Each file requested by a visitor registers as a hit. There can be several hits on each page. While the volume of hits reflects the amount of server traffic, it is not an accurate reflection of the number of pages viewed.

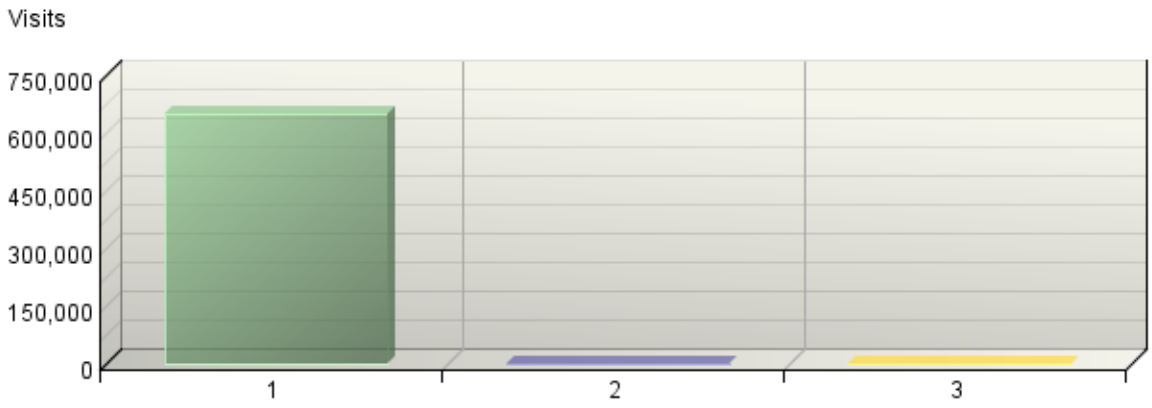
Report Descriptions

Use this information when you are interested in an organization as a whole, such as Webtrends Inc. You can identify the major domain names from each company, such as webtrends.com from WebTrends Inc.

Domain Names

This report lists the domain name that generates the most activity to your web site.

Domain Names



Domain Names

	Domain Name	Visits	% Visits	Hits
1.	Unresolved IP Address	650,602	100.00%	1,829,540
2.	GET	1	0.00%	1
3.	Unknown	1	0.00%	1
	Total	**650,604**	**100.00%**	**1,829,542**

items 1-3 of 3

Domain Names - Help Card

Column Definitions

Domain Name

The text name (for example, webtrends.com) corresponding to the visitor's IP address. The domain name can be determined from any of the following methods:

- The domain was logged by the web server.
- The IP address matched an Intranet Domain configuration within the Admin Console.
- DNS resolution.

IP addresses that do not resolve to a domain by these methods are categorized as follows:

- Reserved IP Address - The IP address falls within a block of reserved addresses. For example, 192.168.x.x and 10.x.x.x addresses are reserved for private networks.
- Unresolved IP Address - Category for IP addresses that did not resolve to a domain (perhaps because DNS resolution was disabled).

The domain name shown is the second-level domain name, such as webtrends.com. For example, all visitors from sales.webtrends.com, us.sales.webtrends.com, and service.webtrends.com are combined in the statistics for webtrends.com. If the top-level domain name is a country code, then the third-level domain name is shown also (for example, anycompany.com.au).

Visits

Number of visits to your site from this domain name. A visit is a series of actions that begins when a visitor views their first page from the server, and ends when the visitor leaves the site or remains idle beyond the idle-time limit. The default idle-time limit is thirty minutes. This time limit can be changed by the system administrator.

Hits

Number of hits to your site from this domain name. Each file requested by a visitor registers as a hit. There can be several hits on each page. While the volume of hits reflects the amount of server traffic, it is not an accurate reflection of the number of pages viewed.

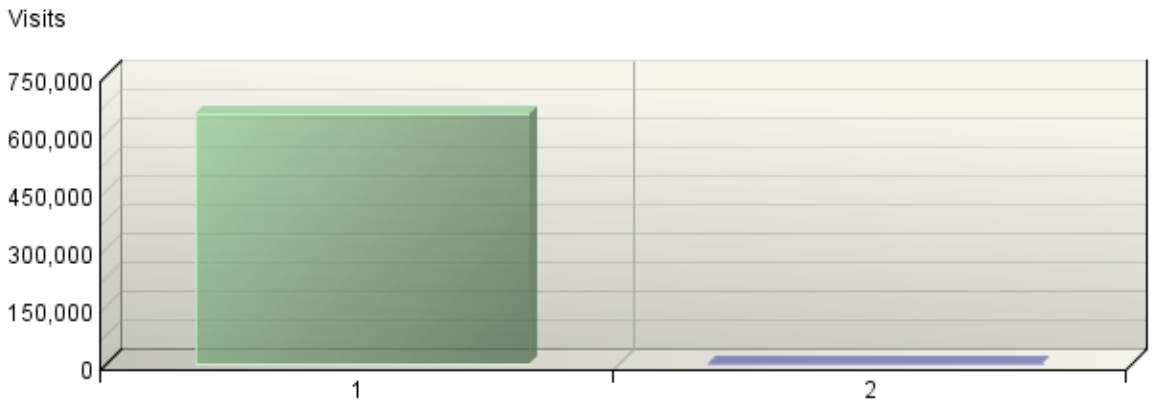
Report Descriptions

Use this information when you are interested in high-level domain names of visitors generating the most activity to your web site.

Top-Level Domain Types

This report provides a breakdown of top-level domain types.

Top-Level Domain Types



Top-Level Domain Types

Top-Level Domain Types	Visits	% Visits	Hits
Unresolved IP Address	650,602	100.00%	1,829,540
Unknown	2	0.00%	2
Total	**650,604**	**100.00%**	**1,829,542**

items 1-2 of 2

Top-Level Domain Types - Help Card

Column Definitions

Reserved IP Address

The IP address falls within a block of reserved addresses. For example, 192.168.x.x and 10.x.x.x addresses are reserved for private networks.

Unresolved IP Address

Category for IP addresses that did not resolve to a domain (perhaps because DNS resolution was disabled).

Unknown

The domain suffix did not match any of the top-level domain categories.

Top-Level Domain

The suffix of a domain name. A top-level domain can be based on the type of organization (.com, .edu, .museum, .name, etc) or it can be a country code (.uk, .de, .jp, .us, etc.). The top-level domain can be used to identify the type of web site. The following is a partial list of how this report categorizes top-level domains:

- ARPANET: .arpa
- Commercial: .com .co .com.[country code] .co.[country code] .firm.co .firm.ve .ltd.uk .info .biz
- Education: .edu .edu.[country-code] .ed.[country code] .ac.[country code] .school.[country code] .k12.[country code] .re.kr .sch.uk .edunet.tn
- International: .int .int.co .int.ve .intl.tn
- Government: .gov .gov.[country code] .gove.[country code] .go.[country code]
- Military: .mil .mil.[country code]
- Network: .net .ad.jp .ne.kr .net.[country code]
- Organization: .org .or .org.[country code] .or.[country code]
- Personal: .name

Visits

Number of visits to your site from the specified top-level domain. A visit is a series of actions that begins when a visitor views their first page from the server, and ends when the visitor leaves the site or remains idle beyond the idle-time limit. The default idle-time limit is thirty minutes. This time limit can be changed by the system administrator.

Hits

Number of hits to your site from the specified top-level domain. Each file requested by a visitor registers as a hit. There can be several hits on each page. While the volume of hits reflects the amount of server traffic, it is not an accurate reflection of the number of pages viewed.

Report Descriptions

Consider which types of organizations are interested in your site, and consider how you can interest other types of organizations.

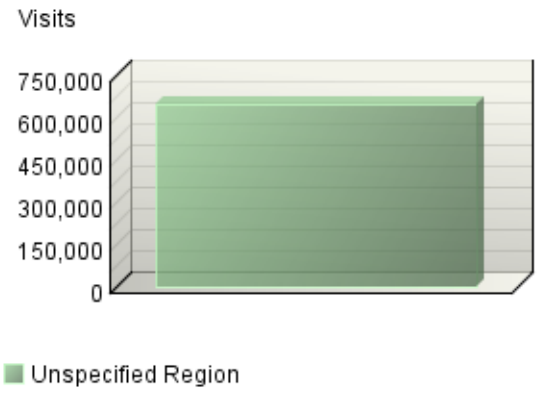
Note: This information can be displayed only if reverse DNS lookups have been performed. Even when DNS lookups are performed, some IP addresses cannot be resolved to a domain name.

Total - This represents the total visits or hits where there was sufficient information to identify the top-level domain. This number may be less than the total activity overall.

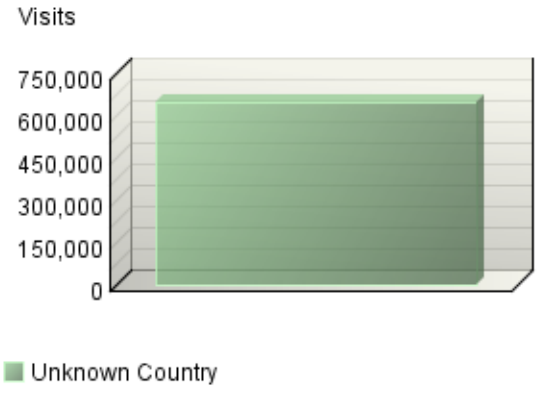
Geography Dashboard

This page contains key graphs and tables that provide an overview of this chapter. When viewing through the on-demand interface, you can click on the title of a graph or table to navigate to the corresponding page.

Regions



Countries



North American States and Provinces

No data is available for this graph.

Cities

No data is available for this graph.

Regions

This report identifies the top geographic regions of the visitors to your site.

Regions

Regions

	Regions	Visits	% Visits
1.	Unspecified Region	650,604	100.00%
	Total	**650,604**	**100.00%**

items 1-1 of 1

Regions - Help Card

Column Definitions

Regions

The geographic part of the world where visitors to your web site are located. "Unspecified Region" represents visitors whose geographic region could not be determined. "Unknown Region" represents visitors whose country has been determined but not identified with a specific region. If the WebTrends GeoTrends Database is turned on for this profile, the region is determined by looking up the visitor's IP address in this database. If GeoTrends is not enabled, the region will be determined from the domain name.

Visits

Number of visits from this geographic region. A visit is a series of actions that begins when a visitor views their first page from the server, and ends when the visitor leaves the site or remains idle beyond the idle-time limit. The default idle-time limit is thirty minutes. This time limit can be changed by the system administrator.

%

Percentage of total visits that were from this geographic region.

Report Descriptions

This information can help you meet the needs of your target audience as well as discover new audiences. Consider how you can make the content comprehensive and relevant to an international audience.

Values for "Unspecified Region" represent visitors whose geographic region cannot be determined. Values for "Unknown Region" represent visitors whose country can be determined but whose country is not associated with a specific region. Values for "Unknown States" or "Unknown Cities" represent hits for which the IP address does not match an entry in GeoTrends database. This is the case for countries that do not have states or simply entries for which this information was not provided in the GeoTrends database.

Note: Use this information carefully because it is based on Internet registration, and may not always be an accurate identifier of the visitor's actual location.

Countries

This report identifies the top countries of the visitors to your site.

Countries

Countries

	Countries	Visits	% Visits
1.	Unknown Country	650,604	100.00%
	Total	**650,604**	**100.00%**

items 1-1 of 1

Countries - Help Card

Column Definitions

Countries

If the WebTrends GeoTrends Database is turned on for this profile, the country is determined by looking up the visitor's IP address in this database. If GeoTrends is not enabled, the country will be determined from the domain name.

Visits

Number of visits from the specified country. A visit is a series of actions that begins when a visitor views their first page from the server, and ends when the visitor leaves the site or remains idle beyond the idle-time limit. The default idle-time limit is thirty minutes. This time limit can be changed by the system administrator.

%

Percentage of total visits from the specified country.

Unknown Country

The country associated with the visitor's domain name could not be determined.

Report Descriptions

This information can help you meet the needs of your target audience as well as discover new audiences. Consider how you can make the content comprehensive and relevant to an international audience.

Note: Use this information carefully because it is based on Internet registration, and may not always be an accurate identifier of the visitor's actual location.

North American States and Provinces

If you have enabled the WebTrends GeoTrends Database for this profile, this page will list the states and provinces of North America with your most active visitors.

North American States and Provinces

No data is available for this graph.

North American States and Provinces

No data is available for this table.

North American States and Provinces - Help Card

Column Definitions

States and Provinces

If the WebTrends GeoTrends Database is turned on for this profile, the location is determined by looking up the visitor's IP address in this database.

Visits

Number of visits from this state or province. A visit is a series of actions that begins when a visitor views their first page from the server, and ends when the visitor leaves the site or remains idle beyond the idle-time limit. The default idle-time limit is thirty minutes. This time limit can be changed by the system administrator.

%

Percentage of total visits from this state or province.

Report Descriptions

This information can help you meet the needs of your target audience as well as discover new audiences. Consider how you can make the content comprehensive and relevant to an international audience.

Note: Use this information carefully, because it is based on Internet registration and may not always be an accurate identifier of the visitor's actual location.

Cities

If you have enabled the WebTrends GeoTrends Database for this profile, this page will list the cities with your most active visitors.

Cities

No data is available for this graph.

Cities

No data is available for this table.

Cities - Help Card

Column Definitions

City

If the WebTrends GeoTrends Database is turned on for this profile, the location is determined by looking up the visitor's IP address in this database.

Visits

Number of visits from this city. A visit is a series of actions that begins when a visitor views their first page from the server, and ends when the visitor leaves the site or remains idle beyond the idle-time limit. The default idle-time limit is thirty minutes. This time limit can be changed by the system administrator.

%

Percentage of total visits from this city.

Report Descriptions

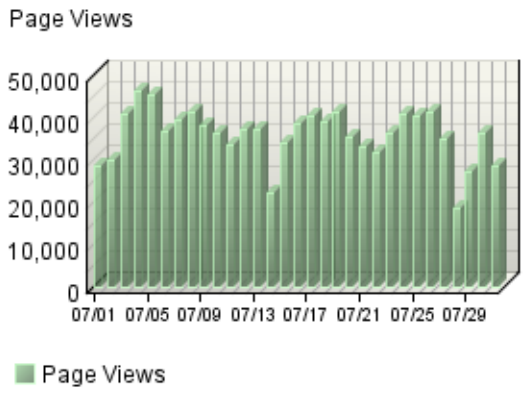
This information can help you meet the needs of your target audience as well as discover new audiences. Consider how you can make the content comprehensive and relevant to an international audience.

Note: Use this information carefully because it is based on Internet registration, and may not always be an accurate identifier of the visitor's actual location.

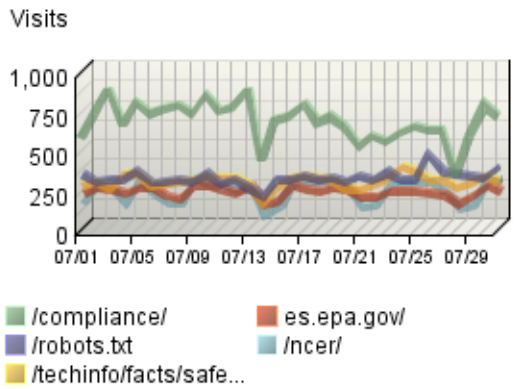
Pages Dashboard

This displays key graphs and tables that provide an overview of the Pages chapter. When viewing through the on-demand interface, you can click on the title of a graph or table to navigate to the corresponding page.

Page Views Trend



Pages Trend



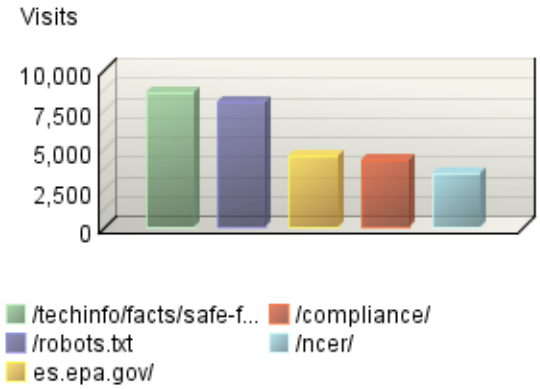
Content Groups

No data is available for this graph.

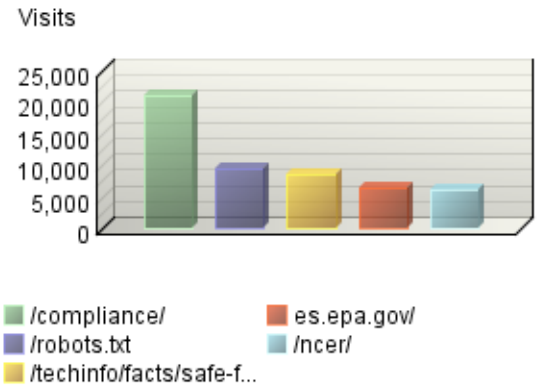
Page View Summary

Page Views	1,112,644
Average per Day	35,891
Average Page Views per Visit	1.71

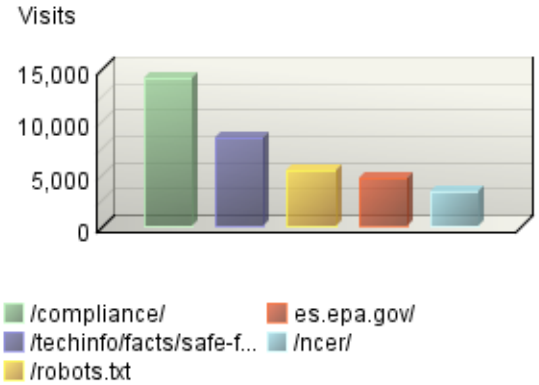
Entry Pages



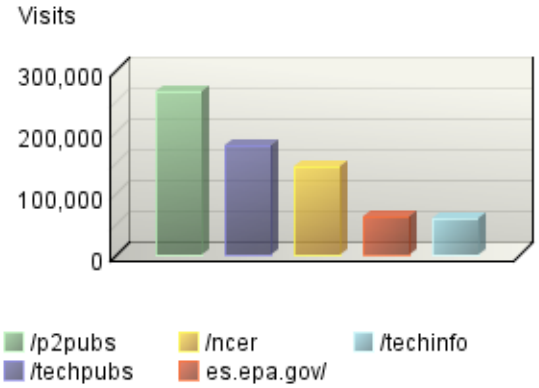
Pages



Exit Pages



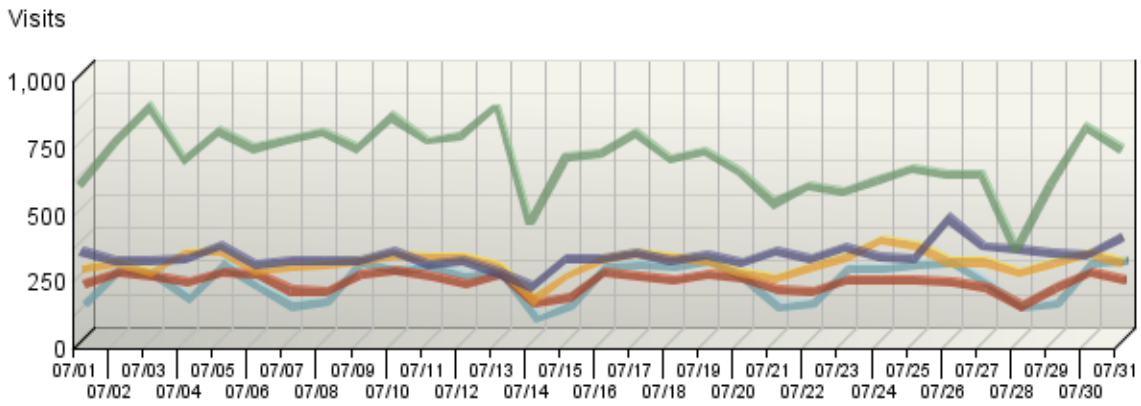
Directories



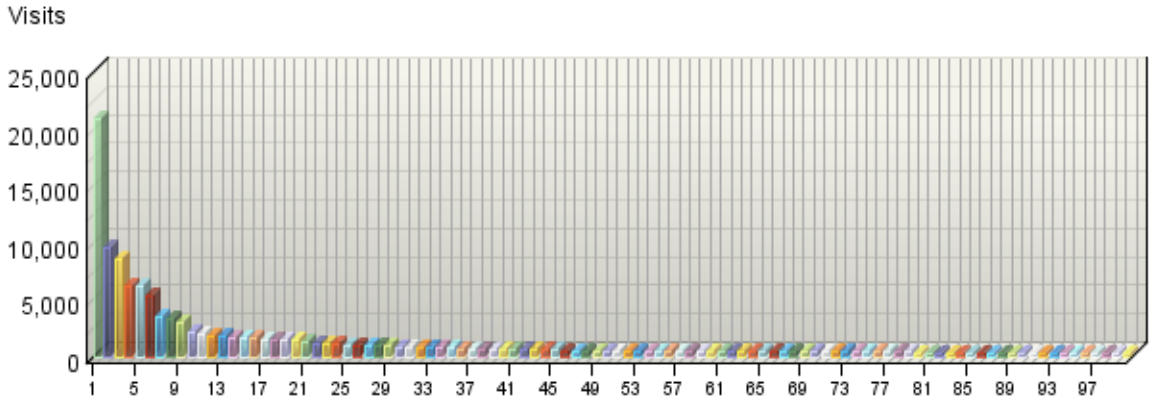
Pages

This identifies the most popular web pages on your site and shows you the number of visits for each, and displays the average length of time the page was viewed.

Pages Trend



Pages



Pages

	Pages	Visits	Views	Average Time Viewed
1.	**EPA-Compliance and Enforcement** http://es.epa.gov/compliance/	21,017	26,169	00:05:07
2.	http://es.epa.gov/robots.txt	9,582	15,523	00:04:50

	Pages	Visits	Views	Average Time Viewed
3.	**Fact Sheet: Safe Substitutes at Home: Non-toxic Household Products** http://es.epa.gov/techinfo/facts/safe-fs.html	8,680	8,961	00:05:47
4.	**Enviroene - Common Sense Solutions to Environmental Problems** http://es.epa.gov/	6,265	26,880	00:06:16
5.	**National Center for Environmental Research (NCER) |ORD|US EPA** http://es.epa.gov/ncer/	6,184	9,327	00:02:04
6.	**Funding Opportunities | NCER | ORD | US EPA** http://es.epa.gov/ncer/rfa/	5,330	6,202	00:01:56
7.	**FALL 2008 EPA Science to Achieve Results (STAR) Fellowships for Graduate Environmental Study | Funding Opportunities | NCER | US EPA** http://es.epa.gov/ncer/rfa/2008/2008_star_fellow.html	3,504	3,843	00:04:00
8.	**STAR Fellowships | NCER | US EPA** http://es.epa.gov/ncer/fellow/	3,353	4,136	00:01:31
9.	**EPA: ORD: NCER: Small Business Innovation Research** http://es.epa.gov/ncer/sbir/	2,981	4,327	00:01:40
10.	**EPA: ORD: NCER: STAR Grants and Cooperative Agreements** http://es.epa.gov/ncer/grants/	2,112	2,399	00:01:53
11.	**Ecology and Oceanography of Harmful Algal Blooms | Funding Opportunities | NCER | US EPA** http://es.epa.gov/ncer/rfa/2008/2008_star_ecohab.html	1,967	2,108	00:05:00
12.	http://es.epa.gov/search97cgi/s97_cgi/	1,942	6,279	00:00:36
13.	http://es.epa.gov/search97cgi/s97_cgi	1,886	7,922	00:02:22
14.	**Nanotechnology Research Grants Investigating Fate, Transport, Transformation, And Exposure Of Engineered Nanomaterials: A Joint Research Solicitation | Funding Opportunities | NCER | US EPA** http://es.epa.gov/ncer/rfa/2007/2007_star_nanotech.html	1,736	1,905	00:04:16
15.	http://es.epa.gov/ncerqa/	1,708	2,012	00:00:24
16.	**Calendar | Events | NCER | ORD | US EPA** http://es.epa.gov/ncer/events/	1,671	2,154	00:02:14
17.	**P3 | NCER | ORD | US EPA** http://es.epa.gov/ncer/p3/	1,594	2,150	00:01:51
18.	**EPA: Nanotechnology** http://es.epa.gov/ncer/nano/	1,563	2,210	00:01:43

	Pages	Visits	Views	Average Time Viewed
19.	**STAR Grant Forms and Instructions | Funding Opportunities | NCER | ORD | US EPA** http://es.epa.gov/ncer/rfa/forms/	1,499	2,047	00:02:58
20.	**EMBOTELLADORA DE BEBIDAS GASEOSAS** http://es.epa.gov/cooperative/other/andean/gaseoweb.html	1,455	1,557	00:05:12
21.	http://es.epa.gov/oeca/sector/	1,303	1,430	00:04:13
22.	**FORME DE LA VISITA A UNA PLANTA INDUSTRIAL DE ELABORACION DE PRODUCTOS LACTEOS EN** http://es.epa.gov/cooperative/other/andean/lechweb.html	1,220	1,292	00:03:57
23.	**Petroleum Refining Industry** http://es.epa.gov/cooperative/topics/petroleum.html	1,215	1,304	00:02:33
24.	**EPA: ORD: NCER: Funding Opportunities: Fall 2007 EPA Science to Achieve Results (STAR) Fellowships for Graduate Environmental Study** http://es.epa.gov/ncer/rfa/2007/2007_star_fellow.html	1,189	1,235	00:02:53
25.	**Nat'l.Office Paper Recycling Project's Office Paper Recycling Guide** http://es.epa.gov/techinfo/facts/recypapr.html	1,089	1,128	00:05:27
26.	**Enviroene Comments** http://es.epa.gov/comments.html	1,048	1,254	00:03:49
27.	**P2 Products and Services - Search Page** http://es.epa.gov/vendors/	1,041	1,317	00:02:42
28.	**EPA: ORD: NCER: Funding Opportunities: Fall 2007 EPA Greater Research Opportunities (GRO) Fellowships for Graduate Environmental Study** http://es.epa.gov/ncer/rfa/2007/2007_star_gro_grad.html	1,006	1,077	00:06:34
29.	**Development of Environmental Health Outcome Indicators | Funding Opportunities | NCER | US EPA** http://es.epa.gov/ncer/rfa/2007/2007_star_health_indicators.html	1,005	1,063	00:04:01
30.	**Printing Industry** http://es.epa.gov/cooperative/topics/printing.html	905	942	00:03:03
31.	**Environmental Protection Agency: National Center For Environmental Research: STAR/GRO Graduate Fellowship FAQs** http://es.epa.gov/ncer/guidance/faqs/faq_gro_grad.html	844	927	00:06:32

	Pages	Visits	Views	Average Time Viewed
32.	**Solvent Substitution Data Systems** http://es.epa.gov/ssds/ssds.html	800	1,074	00:01:34
33.	**State and Local Government/Business Assistance Cooperative** http://es.epa.gov/cooperative/stateandlocal/	788	1,149	00:00:49
34.	**Innovative Approaches to Particulate Matter Health, Composition, and Source Questions | Funding Opportunities | NCER | US EPA** http://es.epa.gov/ncer/rfa/2007/2007_star_part_matter.html	785	852	00:04:11
35.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2007/2007_sbir_phase1.html	782	810	00:04:20
36.	http://es.epa.gov/ncerqa/sbir/	754	807	00:01:18
37.	**ISO 14000/Industry Standards** http://es.epa.gov/cooperative/topics/iso14000.html	748	787	00:03:49
38.	**Fact Sheet: Disposal of Alkaline Batteries** http://es.epa.gov/techinfo/facts/pro-act5.html	723	738	00:04:50
39.	http://es.epa.gov/oeca/	697	742	00:01:04
40.	**Enviroene Search** http://es.epa.gov/search.html	696	752	00:01:49
41.	http://es.epa.gov/ncerqa/rfa/	672	711	00:00:59
42.	**Fact Sheet: Emergency Planning and Community Right-to-Know Act of 1986 (EPCRA)** http://es.epa.gov/techinfo/facts/pro-act6.html	640	694	00:04:29
43.	**International Cleaner Production Cooperative** http://es.epa.gov/cooperative/international/	638	931	00:01:13
44.	**Disposal of Fluorescent Light Tubes, High Intensity Discharge Lamps and Flourescent Lamp Ballasts** http://es.epa.gov/techinfo/facts/pro-fs2.html	635	647	00:05:25
45.	**Detection and Monitoring of Engineered Nanomaterials | Funding Opportunities | NCER | US EPA** http://es.epa.gov/ncer/rfa/2007/2007_gro_nano.html	616	649	00:03:31
46.	**EPA: ORD: NCER: Guidance & FAQs** http://es.epa.gov/ncer/guidance/	591	725	00:01:57
47.	**EPA: ORD: NCER: Other Programs: EPSCoR** http://es.epa.gov/ncer/other/	586	654	00:02:03
48.	**Integrated Solvent Substitution Data System (ISSDS)** http://es.epa.gov/issds/	575	761	00:02:13

	Pages	Visits	Views	Average Time Viewed
49.	**EPA: ORD: NCER: Guidance & FAQs: Frequently Asked Questions** http://es.epa.gov/ncer/guidance/faqs.html	552	578	00:01:11
50.	**P2 Fact Sheets** http://es.epa.gov/techinfo/facts/facts.html	551	566	00:02:14
51.	**EMBOTELLADORA LA CASCADA** http://es.epa.gov/cooperative/other/andean/cascada.html	548	559	00:04:40
52.	**Headlines: State and Local Business Assistance** http://es.epa.gov/cooperative/stateandlocal/headlines.html	546	552	00:01:50
53.	**Ecological Impacts from the Interactions of Climate Change, Land Use Change and Invasive Species: A Joint Research Solicitation | Funding Opportunities | NCER | US EPA** http://es.epa.gov/ncer/rfa/2007/2007_star_ecoimpacts.html	538	560	00:03:08
54.	**Development and Evaluation of Innovative Approaches for the Quantitative Assessment of Pathogens and Cyanobacteria and Their Toxins in Drinking Water | Funding Opportunities | NCER | US EPA** http://es.epa.gov/ncer/rfa/2007/2007_star_drinkingwater.html	538	593	00:03:23
55.	**State and Local Cooperative Sector Topics** http://es.epa.gov/cooperative/stateandlocal/indtopiclist.html	528	533	00:00:35
56.	**EPA: ORD: NCER: Collaborative Science and Technology Network for Sustainability (CNS)** http://es.epa.gov/ncer/cns/	517	673	00:01:51
57.	**State and Local Government/Business Assistance Cooperative** http://es.epa.gov/cooperative/stateandlocal/banner.html	517	523	00:00:27
58.	**Metal Finishing/Electroplating Industry** http://es.epa.gov/cooperative/topics/metalfin.html	515	536	00:04:01
59.	http://es.epa.gov/cooperative/	499	648	00:01:41
60.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2006/2006_star_fellow.html	497	552	00:09:16
61.	**EPA: ORD: NCER: About NCER** http://es.epa.gov/ncer/about/	489	557	00:02:11
62.	**EPA: ORD: NCER: Research Results** http://es.epa.gov/ncer/results/	489	531	00:02:12

	Pages	Visits	Views	Average Time Viewed
63.	**INFORME DE LA VISITA A LA PLANTA INDUSTRIAL INDUSTRIAS ALIMENTICIA INAL S.A.DEL** http://es.epa.gov/cooperative/other/andean/inal.html	484	503	00:03:50
64.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2007/2007_p3_4thannual.html	483	523	00:03:29
65.	**EPA: ORD: NCER: Publications & Proceedings** http://es.epa.gov/ncer/publications/	482	553	00:02:07
66.	**U.S.Federal Agency P2 and Compliance Assistance Cooperative** http://es.epa.gov/cooperative/federal/	481	705	00:00:54
67.	**EPA: National Center For Environmental Research** http://es.epa.gov/ncer/science/	470	526	00:02:05
68.	**EPA Project Summary: Waste Reduction Evaluation of Soy-based Ink at Sheet-fed Offset Printer** http://es.epa.gov/techinfo/specific/proj-sum.html	470	494	00:05:23
69.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2006/2006_gro_fellow.html	467	472	00:06:19
70.	**EPA: Nanotechnology: Research Projects** http://es.epa.gov/ncer/nano/research/	456	536	00:02:02
71.	**LA LINEA DE PROCESAMIENTO DE PALMITO DE UNA PLANTA INDUSTRIAL DE ENVASADO Y** http://es.epa.gov/cooperative/other/andean/vegetweb.html	452	490	00:04:05
72.	**Water Conservation in the Food Processing Industry in South American Countries** http://es.epa.gov/cooperative/other/andean/	447	474	00:02:52
73.	**Contacts /Resources /Vendors** http://es.epa.gov/contacts.html	439	500	00:01:20
74.	http://es.epa.gov/oeca/ag/	435	453	00:01:01
75.	**EPA: ORD: NCER: Funding Opportunities: Fall 2007 EPA Greater Research Opportunities (GRO) Fellowships for Undergraduate Environmental Study** http://es.epa.gov/ncer/rfa/2007/2007_star_gro_undergrad.html	435	448	00:03:26
76.	**Research Program | Biodiversity &Human Health | NCER | US EPA** http://es.epa.gov/ncer/biodiversity/	434	542	00:02:13
77.	**Fact Sheet On Asbestos Handling, Transport and Disposal** http://es.epa.gov/techinfo/facts/asbst-fs.html	432	445	00:05:57

	Pages	Visits	Views	Average Time Viewed
78.	**EPA: ORD: NCER: Grants: Recipients List** http://es.epa.gov/ncer/grants/recipients_index.html	428	457	00:03:43
79.	**EPA: Nanotechnology: Science & Technology** http://es.epa.gov/ncer/nano/publications/	427	461	00:02:44
80.	http://es.epa.gov/oeca/oceft/	418	434	00:00:25
81.	**Pollution Prevention Tips: Waste Reduction Options: Automobile Salvage Yards** http://es.epa.gov/techinfo/facts/nc/tips6.html	415	433	00:05:49
82.	**Interpretation of Biomarkers Using Physiologically Based Pharmacokinetic Modeling | Funding Opportunities | NCER | US EPA** http://es.epa.gov/ncer/rfa/2007/2007_star_biomarkers.html	412	437	00:02:33
83.	**STAA | NCER | ORD | US EPA** http://es.epa.gov/ncer/staa/	397	480	00:02:05
84.	**Environmental Protection Agency** http://es.epa.gov/ncer/rfa/archive/grants/	395	453	00:00:59
85.	**Cogeneration Of Steam And Electric Power: P2 Opportunities And Options** http://es.epa.gov/techinfo/facts/cogenern.html	394	405	00:05:28
86.	**About P3 | P3 | NCER | ORD | US EPA** http://es.epa.gov/ncer/p3/fact_sheet.html	392	412	00:02:08
87.	**Environmental Protection Agency** http://es.epa.gov/ncer/fellow/recipients/star_fellow06.html	391	407	00:02:19
88.	http://es.epa.gov/oeca/main/ej/nejac/	390	419	00:01:20
89.	**EPA: Nanotechnology: Basic Information** http://es.epa.gov/ncer/nano/questions/	381	419	00:03:42
90.	**Enviroene Project Description** http://es.epa.gov/describe.html	380	442	00:02:02
91.	**EPA: Nanotechnology** http://es.epa.gov/ncer/nano/factsheet/	377	402	00:02:18
92.	**Environmental Protection Agency** http://es.epa.gov/ncer/science/pm/	376	451	00:03:17
93.	**U.S.Federal Agency P2 and Compliance Assistance Cooperative Sector Topics** http://es.epa.gov/cooperative/international/indtopiclist.html	372	382	00:00:55
94.	**EPA: ORD: NCER: SBIR** http://es.epa.gov/ncer/rfa/current/sbir_phase1.html	371	447	00:10:54
95.	**Chemical Manufacturers Association (CMA) Index** http://es.epa.gov/techinfo/facts/cma/cma.html	369	379	00:03:10

	Pages	Visits	Views	Average Time Viewed
96.	**Technical/Research and Development Information** http://es.epa.gov/techinfo/techinfo.html	368	431	00:03:36
97.	**Residential Leaf Burning** http://es.epa.gov/techinfo/facts/leafburn.html	367	389	00:05:52
98.	http://es.epa.gov/oeca/ofa/	365	370	00:01:19
99.	**Regional Environmental Monitoring and Assessment Program: Solicitation for Projects in EPA Regions 1, 5, 8, and 10 | Funding Opportunities | NCER | US EPA** http://es.epa.gov/ncer/rfa/2007/2007_nheerl_remap.html	363	375	00:03:02
100.	**2006/2007 P3 Teams | P3 | NCER | ORD | US EPA** http://es.epa.gov/ncer/p3/current/	359	404	00:01:57
101.	**Headlines: International Cleaner Production Cooperative** http://es.epa.gov/cooperative/international/headlines.html	359	366	00:02:33
102.	**Children's Environmental Health Research Centers | US EPA** http://es.epa.gov/ncer/childrenscenters/	358	456	00:01:41
103.	http://es.epa.gov/oceft/	357	373	00:00:01
104.	**Waste Minimization in Metal Parts Cleaning** http://es.epa.gov/techinfo/facts/metlprtz.html	349	354	00:02:58
105.	**State and Local Government/Business Assistance Cooperative** http://es.epa.gov/cooperative/international/banner.html	346	355	00:00:31
106.	**Fact Sheet On Ethylene Oxide Sterilant Alternatives** http://es.epa.gov/techinfo/facts/ca-htm/oxide-fs.html	342	345	00:04:16
107.	**Industry Overview of Textile Manufacturing** http://es.epa.gov/techinfo/facts/textile.html	337	345	00:05:05
108.	http://es.epa.gov/oeca/main/ej/	334	344	00:01:14
109.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2004/2004_sbir_phase1.html	331	389	00:09:48
110.	**Preventing Pollution Begins with You** http://es.epa.gov/techinfo/facts/missouri/miss-p2.html	328	343	00:05:45
111.	**Cleaning Agents and Cosmetics Manufacturers** http://es.epa.gov/techinfo/facts/cleaning.html	327	335	00:06:41

	Pages	Visits	Views	Average Time Viewed
112.	**Factsheet: Eliminatring Hexavalent Chrome From Cooling Towers** http://es.epa.gov/techinfo/facts/ca-htm/htmfact3.html	321	329	00:06:51
113.	**EPA: NCER: Research Centers** http://es.epa.gov/ncer/centers/	320	369	00:02:24
114.	**Environmental Protection Agency** http://es.epa.gov/ncer/guidance/star_faq.html	318	322	00:03:25
115.	**Fact Sheet: Disposal of Light Tubes and Vapor Lamps** http://es.epa.gov/techinfo/facts/lamps-fs.html	314	324	00:03:37
116.	**National Sustainable Design Expo | P3 | NCER | ORD | US EPA** http://es.epa.gov/ncer/p3/expo/	312	341	00:03:58
117.	**Petroleum Refining: Case Studies** http://es.epa.gov/cooperative/topics/petcasestudies.html	307	317	00:05:23
118.	**Case Study: Nondisposal Diapers--A Cost Effective Change** http://es.epa.gov/techinfo/case/michigan/mich-cs5.html	306	310	00:05:32
119.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2005/2005_vep.html	305	359	00:12:02
120.	**An Industry Overview of Metal Manufacturing** http://es.epa.gov/techinfo/facts/metalmfg.html	302	314	00:05:23
121.	**Fact Sheet On Plating With Trivalent Chrome** http://es.epa.gov/techinfo/facts/ca-htm/chrom-fs.htm	301	307	00:05:15
122.	**EPA: Nanotechnology** http://es.epa.gov/ncer/nano/solicitation/	298	317	00:01:07
123.	http://es.epa.gov/oeca/sfi/	296	305	00:03:43
124.	**An Industry Overview of Furniture/Wood Manufacturing and Refinishing** http://es.epa.gov/techinfo/facts/refinish.html	294	297	00:08:12
125.	**ALUM P2 WMA for an Aluminum Extrusions Manufacturer** http://es.epa.gov/techinfo/research/reduce/rrel422.html	293	336	00:00:55
126.	**Environmental Protection Agency** http://es.epa.gov/ncer/science/economics/	290	330	00:02:06
127.	**U.S.Federal Agency P2 and Compliance Assistance Cooperative Sector Topics** http://es.epa.gov/cooperative/federal/indtopiclist.html	289	294	00:00:55

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128.	**WMA for a Manufacturer of Commercial Ice Machines and Ice Storage Bins** http://es.epa.gov/techinfo/research/reduce/rrel519.html	287	327	00:00:37
129.	**Factsheet: Plating with Trivalent Chrome** http://es.epa.gov/techinfo/facts/ca-htm/htmfact9.html	287	296	00:04:35
130.	**Factsheet: Disposal of Spent Flourescent Light Tubes & Mercury Vapor Lamps** http://es.epa.gov/techinfo/facts/ca-htm/htmfact2.html	283	291	00:04:47
131.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2006/2006_star_cafos.html	282	291	00:08:45
132.	http://es.epa.gov/ncerqa/grants/	280	297	00:01:10
133.	**Fact Sheet: Dry (Non-Solvent) Cleaning for Industrial Cleaning** http://es.epa.gov/techinfo/facts/florida/drycl-fs.html	278	288	00:06:51
134.	**Headlines: U.S.Federal Agency P2 and Compliance Assistance Cooperative** http://es.epa.gov/cooperative/federal/headlines.html	277	282	00:01:54
135.	**WMA for a Manufacturer of Aluminum Cans** http://es.epa.gov/techinfo/research/reduce/rrel508.html	277	315	00:01:38
136.	**EPA: ORD: NCER: STAR Reports** http://es.epa.gov/ncer/publications/starreport/	271	299	00:02:37
137.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2006/2006_gro_undergrad_fellow.html	270	277	00:04:35
138.	**EPA: ORD: NCER: Events: Archive** http://es.epa.gov/ncer/events/news/	268	336	00:01:58
139.	http://es.epa.gov/oeca/enforcement/	267	270	00:00:52
140.	**EPA: ORD: NCER: 2007 GRO Guidance & FAQs: Frequently Asked Questions** http://es.epa.gov/ncer/guidance/faqs/faq_gro_undergrad.html	264	270	00:02:25
141.	**WMA for a Paint Manufacturing Plant** http://es.epa.gov/techinfo/research/reduce/rrel506.html	264	303	00:01:03
142.	**WRA/O: Manufacturer of Plastic Containers by Injection Molding** http://es.epa.gov/techinfo/research/reduce/rrel445.html	264	303	00:00:45
143.	**EPA: Nanotechnology** http://es.epa.gov/ncer/nano/newsroom/	263	280	00:02:34

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144.	**State and Local Government/Business Assistance Cooperative** http://es.epa.gov/cooperative/federal/banner.html	262	268	00:00:50
145.	**Municipal Landfill Regulations Mean Safer Disposal of Solid Waste** http://es.epa.gov/techinfo/research/reduce/rrel460.html	262	300	00:01:42
146.	**WMA for a Mfr.of Automotive AC Condensers and Evaporators** http://es.epa.gov/techinfo/research/reduce/rrel515.html	262	300	00:01:04
147.	**EPA: ORD: NCER: Research Opportunities: Archive** http://es.epa.gov/ncer/rfa/archive/	262	316	00:01:33
148.	**National Sustainable Design Expo Co-Sponsors | Information For | P3 | NCER | ORD | US EPA** http://es.epa.gov/ncer/p3/info/cosponsors.html	260	264	00:00:43
149.	**(OAIC) R-245CA: A POTENTIAL FAR-TERM ALTERNATIVE FOR R-11** http://es.epa.gov/p2pubs/oaic/479.html	259	259	00:15:08
150.	**Fact Sheet: Disposal Options for Used Aerosol Containers** http://es.epa.gov/techinfo/facts/erasl-fs.html	257	259	00:07:03
151.	**P2 Bibliography** http://es.epa.gov/techinfo/finance/p2biblio.html	256	265	00:05:18
152.	**An Industry Overview of Pulp and Paper Mills** http://es.epa.gov/techinfo/facts/pulppapr.html	256	257	00:05:29
153.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2005/2005_star_nano.html	256	268	00:03:57
154.	**(TechInfo) WIN: PROVIDING BUSINESSES WITH INFORMATION AND OPTI...** http://es.epa.gov/p2pubs/techpubs/0/5600.html	255	255	00:11:01
155.	**Industry Overview Of Construction** http://es.epa.gov/techinfo/facts/construt.html	252	258	00:04:11
156.	**Waste Minimization Assessment for a Dairy** http://es.epa.gov/techinfo/research/reduce/rrel420.html	252	294	00:00:34
157.	**WMA for a Manufacturer of Finished Metal Components** http://es.epa.gov/techinfo/research/reduce/rrel531.html	249	287	00:01:07

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158.	**WMA for a Manufacturer of Printed Plastic Bags** http://es.epa.gov/techinfo/research/reduce/rrel497.html	249	287	00:00:28
159.	http://es.epa.gov/ncerqa/fellow/	249	253	00:01:59
160.	**Waste Minimization Opportunity Assessment: Scott Air Force Base** http://es.epa.gov/techinfo/research/reduce/rrel450.html	247	285	00:01:32
161.	**Risk Reduction Engineering Laboratory (RREL) Documents** http://es.epa.gov/techinfo/research/reduce/reduce.html	246	283	00:01:34
162.	**EPA: ORD: NCER: Progress-Review Workshop Proceedings** http://es.epa.gov/ncer/publications/workshop/	246	277	00:02:51
163.	**Sources and Atmospheric Formation of Organic Particulate Matter | Funding Opportunities | NCER | US EPA** http://es.epa.gov/ncer/rfa/2007/2007_star_organic_pm.html	243	247	00:02:33
164.	**EPA: ORD: NCER: EPA SBIR Program Success Stories** http://es.epa.gov/ncer/sbir/success/	243	279	00:02:45
165.	**Reciclando Aguas en la Industria Procesadora de Frutas y Legumbres** http://es.epa.gov/cooperative/other/andean/verduras.html	242	249	00:05:47
166.	**EPA: ORD: NCER: STAR Research Capsules** http://es.epa.gov/ncer/publications/topical/	242	310	00:02:56
167.	**UN ESTUDIO DE LA INDUSTRIA DE CEBADA** http://es.epa.gov/cooperative/other/andean/bebidas.html	241	251	00:04:13
168.	**P2 Publications Order Form** http://es.epa.gov/techinfo/research/puborder.html	240	278	00:00:43
169.	**WMA for a Manufacturer of Metal-Cutting Wheels and Components** http://es.epa.gov/techinfo/research/reduce/rrel514.html	238	281	00:00:27
170.	**EPA: ORD: NCER: Research Opportunities: Centers for Children's Environmental Health and Disease Prevention Research** http://es.epa.gov/ncer/rfa/archive/grants/01/kidscenter01.html	235	289	00:13:39

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171.	**WRA/O at Printer of Forms and Supplies for Legal Profession** http://es.epa.gov/techinfo/research/reduce/rrel419.html	234	272	00:00:31
172.	**EPA: ORD: NCER: Research on Drinking Water** http://es.epa.gov/ncer/publications/topical/drinking.html	233	239	00:04:05
173.	**WMA for a Manufacturer of Metal-Plated Display Racks** http://es.epa.gov/techinfo/research/reduce/rrel525.html	233	272	00:01:01
174.	http://es.epa.gov/oeca/oej/	231	231	00:00:46
175.	**How to Apply | Phase I - Project Development | P3 | NCER | ORD | US EPA** http://es.epa.gov/ncer/p3/apply/	231	252	00:02:00
176.	**Waste Minimization Assessment for a Manufacturer of Aluminum Extrusions** http://es.epa.gov/techinfo/research/reduce/rrel518.html	230	268	00:00:23
177.	**EPA: Nanotechnology** http://es.epa.gov/ncer/nano/lectures/	229	257	00:02:53
178.	**EPA: ORD: NCER: Small Business Innovation Research** http://es.epa.gov/ncer/rfa/archive/sbir/sbir_phase1_2002.html	229	232	00:04:45
179.	**WMA for a Manufacturer of Heating, Ventilation, and Air Conditioning Equipment** http://es.epa.gov/techinfo/research/reduce/rrel503.html	226	264	00:00:54
180.	**Fact Sheet: Conservation Tips for Business** http://es.epa.gov/techinfo/facts/michigan/michfs13.html	225	231	00:10:23
181.	**P2 Research, Development, and Demonstration** http://es.epa.gov/techinfo/research/research.html	224	262	00:01:40
182.	**Fact Sheet On The Hazardous Waste Generated By The Printing Industry** http://es.epa.gov/techinfo/facts/california/print-fs.html	224	229	00:06:10
183.	**Massachusetts Toxics Use Reduction Institute:** http://es.epa.gov/techinfo/facts/mass/tura-fs6.html	223	224	00:04:17
184.	**WMA for a Manufacturer Producing Treated Wood Products** http://es.epa.gov/techinfo/research/reduce/rrel528.html	223	267	00:00:55

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185.	**WMA for a Printed Circuit Board Manufacturer** http://es.epa.gov/techinfo/research/reduce/rrel516.html	222	265	00:01:01
186.	**EPA: NCER: Science Topics: Drinking Water** http://es.epa.gov/ncer/science/drinkingwater/	222	242	00:02:57
187.	**An Interdisciplinary Approach To Examining The Links Between Social Stressors, Biodiversity And Human Health | Funding Opportunities | NCER | US EPA** http://es.epa.gov/ncer/rfa/2007/2007_biodiversity_health.html	221	224	00:03:12
188.	**EPA: NCER: Science Topics: Global Change: Background** http://es.epa.gov/ncer/science/globalclimate/	221	241	00:04:08
189.	**WMA for a Manufacturer of Brazed Aluminum Oil Coolers** http://es.epa.gov/techinfo/research/reduce/rrel501.html	221	259	00:00:25
190.	**Fact Sheet: Ultrafiltration** http://es.epa.gov/techinfo/facts/ri/ri-filtr.html	221	228	00:04:23
191.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2004/2004_collab_science.html	220	243	00:03:12
192.	**EPA: Nanotechnology** http://es.epa.gov/ncer/nano/relevant_meetings/	220	227	00:02:00
193.	**WMA for a Mfr.of Compressed Air Equipment Components** http://es.epa.gov/techinfo/research/reduce/rrel507.html	219	257	00:00:34
194.	**WMA for a Manufacturer of Military Furniture** http://es.epa.gov/techinfo/research/reduce/rrel524.html	218	257	00:00:40
195.	**WMA for a Manufacturer of Printed Circuit Boards** http://es.epa.gov/techinfo/research/reduce/rrel505.html	218	256	00:00:35
196.	**EPA: ORD: NCER: Small Business Innovation Research** http://es.epa.gov/ncer/rfa/archive/sbir/	218	234	00:02:07
197.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2004/2005_star_grad_fellow.html	218	230	00:03:39
198.	**WRA/O for a Remanufacturers of Automobile Radiators** http://es.epa.gov/techinfo/research/reduce/rrel438.html	217	255	00:00:41

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199.	**Investigation and Rehabilitation of Sewer Systems** http://es.epa.gov/techinfo/facts/navy/navysewr.html	217	223	00:06:36
200.	**A Building Managers' Guidelines Book** http://es.epa.gov/techinfo/facts/recycl.html	216	222	00:06:22
201.	**WMA for a Manufacturer Producing Printed Circuit Boards** http://es.epa.gov/techinfo/research/reduce/rrel534.html	215	253	00:01:05
202.	**P2 Industry or Process-Specific Index** http://es.epa.gov/techinfo/specific/specific.html	215	250	00:11:14
203.	http://es.epa.gov/oeca/oceft/neic/	214	215	00:01:26
204.	**Case Study: Whirlpool Corporation: Marion Division-Marion** http://es.epa.gov/techinfo/case/comm/whirlpoo.html	213	217	00:04:31
205.	**Pollution Prevention (P2) Case Studies** http://es.epa.gov/techinfo/case/case.html	213	222	00:04:04
206.	**Case Study: The Lincoln Electric Company, Cleveland** http://es.epa.gov/techinfo/case/comm/thelinc.html	213	219	00:05:30
207.	**Auto Body Restoration and Painting** http://es.epa.gov/techinfo/facts/washington/wsde5.html	212	225	00:05:40
208.	**WRA/O for a Manufacturer of Finished Leather** http://es.epa.gov/techinfo/research/reduce/rrel426.html	211	249	00:00:29
209.	**Environmental Protection Agency** http://es.epa.gov/ncer/fellow/recipients/star_fellow05.html	210	219	00:02:25
210.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2004/2004_climate_change.html	210	215	00:03:48
211.	**An Overview Of The Chemical Manufacturing Industry** http://es.epa.gov/techinfo/facts/chemical.html	210	213	00:05:00
212.	**Focus -- Waste Minimization--Special Issue: Solid Waste Reduction** http://es.epa.gov/techinfo/facts/wstminnc.html	209	211	00:05:40
213.	**Case Studies** http://es.epa.gov/cooperative/topics/casestudies.html	209	220	00:03:15
214.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2006/2006_sbir_phase1.html	209	211	00:04:25

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215.	**Fact Sheet: Metal Recovery Technologies for the Metal Finishing Industry** http://es.epa.gov/techinfo/facts/michigan/michfs20.html	208	209	00:04:27
216.	**WRA/O for Room Air Conditioning Units and Humidifiers Mfr.** http://es.epa.gov/techinfo/research/reduce/rrel429.html	208	246	00:01:29
217.	**WMA for Multilayered Printed Circuit Board Manufacturing** http://es.epa.gov/techinfo/research/reduce/rrel504.html	208	246	00:00:26
218.	**Fact Sheet: Terpene Cleaners Used for Industrial Cleaning** http://es.epa.gov/techinfo/facts/florida/terpclfs.html	207	214	00:04:05
219.	**Petroleum Refining: Fact Sheets** http://es.epa.gov/cooperative/topics/petfactsheets.html	207	211	00:01:33
220.	**EPA: NCER: P3: People, Prosperity and the Planet Student Design Competition for Sustainability: A National Student Design Competition for Sustainability focusing on People, Prosperity, and the Planet** http://es.epa.gov/ncer/p3/designs_sustain_rfp.html	207	212	00:03:44
221.	**Industrial Heat Pumps Improve Plant Efficiency and Recover Wasted Energy Resources** http://es.epa.gov/techinfo/facts/pumps.html	207	211	00:03:44
222.	**WMA for a Mfr.of Components for Automobile Air Conditioners** http://es.epa.gov/techinfo/research/reduce/rrel517.html	207	246	00:00:43
223.	**A Guide to Agencies/Public Works In Los Angeles, California** http://es.epa.gov/techinfo/facts/ca-htm/guide2la.html	206	208	00:06:11
224.	**Automotive and Heavy-Duty Engine Coolant Recycling by Filtration** http://es.epa.gov/techinfo/research/reduce/rrel451.html	206	246	00:00:52
225.	**WMA for a Manufacturer of Injection-Molded Car and Truck Mirrors** http://es.epa.gov/techinfo/research/reduce/rrel533.html	206	244	00:00:14
226.	**Clean Technology Guides /Manuals** http://es.epa.gov/techinfo/research/cp1194c.html	206	244	00:02:07

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227.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2005/2005_sbir_phase1.html	204	210	00:03:57
228.	**Waste Minimization Assessments** http://es.epa.gov/techinfo/research/wmin/wmin.html	204	240	00:01:40
229.	**Printed Circuit Board Manufacturing Pollution Prevention Opportunities Checklist** http://es.epa.gov/techinfo/facts/cheklst7.html	203	203	00:05:57
230.	**WMA for a Mfr.of Metal Bands, Clamps, Retainers, and Tooling** http://es.epa.gov/techinfo/research/reduce/rrel522.html	203	242	00:00:23
231.	**WRAO for a Scrap Metal Recovery Facility** http://es.epa.gov/techinfo/research/reduce/rrel444.html	203	242	00:01:00
232.	**New Materials from Old Tires** http://es.epa.gov/techinfo/facts/oldtires.html	203	209	00:06:03
233.	**Refining Industry Pollution Prevention Opportunities Checklist** http://es.epa.gov/techinfo/facts/cheklst5.html	202	207	00:05:38
234.	**Solid-on-Solid Processing of Textiles** http://es.epa.gov/techinfo/facts/solid-cs.html	202	205	00:06:34
235.	**EPA: ORD: NCER: Research Opportunities: STAR Fellowship Archives** http://es.epa.gov/ncer/rfa/archive/fellow/	202	214	00:03:04
236.	**WRA/O for a Fire Retardant Plastic Pellets/Hot Melt Adhesives** http://es.epa.gov/techinfo/research/reduce/rrel439.html	202	240	00:00:28
237.	**WMA for a Manufacturer of Speed Reduction Equipment** http://es.epa.gov/techinfo/research/reduce/rrel511.html	202	240	00:01:06
238.	**Table of Contents** http://es.epa.gov/ncer/sbir/program/	202	248	00:03:40
239.	**POLLUTION PREVENTION CASE STUDIES IN OHIO'S LAKE** http://es.epa.gov/techinfo/facts/ohio/oh-p2-cs.html	201	212	00:05:47
240.	**(TechInfo) SOME SUCCESSFUL APPLICATIONS OF ELECTRODIALYSIS** http://es.epa.gov/p2pubs/techpubs/8/8488.html	201	201	00:17:21
241.	**2007 P3 Award Winners | P3 | NCER | ORD | US EPA** http://es.epa.gov/ncer/p3/project_websites/2007/2007awardwinners.html	201	222	00:03:39

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242.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2004/2005_gro_grad_fellow.html	200	206	00:03:29
243.	**Lamp and Ballast Disposal** http://es.epa.gov/techinfo/specific/lamp-bal.html	200	206	00:04:15
244.	**Environmental Protection Agency** http://es.epa.gov/ncer/fellow/recipients/gro_fellow06.html	199	212	00:02:12
245.	**WRA/O for a Transporter of Bulk Plastic Pellets** http://es.epa.gov/techinfo/research/reduce/rrel435.html	199	238	00:00:48
246.	http://es.epa.gov/oeca/ofa/nepa.html	199	200	00:00:53
247.	**A guide to the common spiders of Illinois** http://es.epa.gov/techpubs/6/5966.html	198	199	00:06:51
248.	**Uncertainty Analyses of Models in Integrated Environmental Assessments | Funding Opportunities | NCER | US EPA** http://es.epa.gov/ncer/rfa/2006/2006_star_uncertainty.html	198	201	00:02:56
249.	**EPA: ORD: NCER: Mercury Research** http://es.epa.gov/ncer/publications/topical/mercury.html	197	204	00:06:33
250.	**WMA for a Manufacturer of Silicon-Controlled Rectifier and Schottky Rectifier** http://es.epa.gov/techinfo/research/reduce/rrel537.html	197	239	00:00:40
251.	**Issues in Tribal Environmental Research and Health Promotion: Novel Approaches for Assessing and Managing Cumulative Risks and Impacts of Global Climate Change | Funding Opportunities | NCER | US EPA** http://es.epa.gov/ncer/rfa/2006/2006_star_tribal.html	197	197	00:03:16
252.	**EPA: Nanotechnology: Research Projects: Toxicology** http://es.epa.gov/ncer/nano/research/nano_tox.html	196	203	00:02:00
253.	**WMA for a Manufacturer of Custom-molded Structural Foam Plastic Products** http://es.epa.gov/techinfo/research/reduce/rrel535.html	196	235	00:00:40
254.	**WMA for a Manufacturer of Can-Manufacturing Equipment** http://es.epa.gov/techinfo/research/reduce/rrel521.html	196	235	00:00:32

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255.	http://es.epa.gov/http://es.epa.gov/search97cgi/s97_cgi/	195	233	00:17:39
256.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2006/2006_star_cns.html	195	198	00:03:55
257.	**WMA for a Manufacturer of Cutting and Welding Equipment** http://es.epa.gov/techinfo/research/reduce/rrel530.html	194	232	00:00:18
258.	**Summary of Findings From a Pollution Prevention Workshop on Mining** http://es.epa.gov/techinfo/research/p2mining.html	194	233	00:00:17
259.	**WRA/O for a Fossil Fuel Fired Electrical Generating Station** http://es.epa.gov/techinfo/research/reduce/rrel446.html	194	232	00:00:27
260.	**WRA/O for Mfr.of Wire Stock Used for Production of Metal Items** http://es.epa.gov/techinfo/research/reduce/rrel433.html	193	231	00:00:39
261.	**ORD Bibliographic Database** http://es.epa.gov/techinfo/research/ordbib-d.html	193	230	00:00:40
262.	**Metal Finishing/Electroplating: Fact Sheets** http://es.epa.gov/cooperative/topics/metfactsheets.html	193	196	00:01:56
263.	**WMA for a Manufacturer of Chemicals** http://es.epa.gov/techinfo/research/reduce/rrel513.html	193	231	00:00:23
264.	**WRA/O for a Local Board of Education in New Jersey** http://es.epa.gov/techinfo/research/reduce/rrel425.html	193	232	00:01:01
265.	**WRA/O for a Printing Plate Preparation Section of a Newspaper** http://es.epa.gov/techinfo/research/reduce/rrel440.html	193	231	00:00:28
266.	**WMA for a Manufacturer of Prototype Printed Circuit Boards** http://es.epa.gov/techinfo/research/reduce/rrel510.html	193	231	00:00:19
267.	**WMA for a Manufacturer of Sheet Metal Cabinets and Precision Metal Parts** http://es.epa.gov/techinfo/research/reduce/rrel527.html	192	230	00:00:33
268.	**Automotive and Heavy-Duty Engine Coolant Recycling by Filtration** http://es.epa.gov/techinfo/research/reduce/rrel452.html	192	230	00:00:38

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269.	**WMA for a Manufacturer of Refurbished Railcar Bearing Assemblies** http://es.epa.gov/techinfo/research/reduce/rrel509.html	192	230	00:00:24
270.	**Are Your Farmstead Practices Affecting Your Drinking Water Supply** http://es.epa.gov/techinfo/research/reduce/rrel468.html	192	230	00:00:24
271.	**WMA for a Manufacturer of Motor Vehicle Exterior Mirrors** http://es.epa.gov/techinfo/research/reduce/rrel526.html	192	230	00:00:26
272.	**Waste Minimization Assessment for a Metal Parts Coating Plant** http://es.epa.gov/techinfo/research/reduce/rrel498.html	191	232	00:00:14
273.	**Fact Sheet: Pollution Prevention Opportunities for the Automotive Recycling Industry** http://es.epa.gov/techinfo/facts/epa/epa-fs.html	191	194	00:06:41
274.	**Blasting Operations and Laboratory Wastes at the NASA Langley Research Center** http://es.epa.gov/techinfo/research/summary/blast.html	191	230	00:00:24
275.	**Environmental Protection Agency** http://es.epa.gov/ncer/publications/nano/	191	198	00:02:57
276.	**Waste Minimization Assessment for a Metal Parts Coating Plant** http://es.epa.gov/techinfo/research/reduce/rrel500.html	190	228	00:00:34
277.	**Past P3 Projects | P3 | NCER | ORD | US EPA** http://es.epa.gov/ncer/p3/past/	189	200	00:01:33
278.	**Environmental Scientific, Inc.** http://es.epa.gov/vendinfo/2044.html	189	189	00:10:38
279.	**EPA: Nanotechnology** http://es.epa.gov/ncer/nano/links/	189	206	00:04:22
280.	**WMA for a Manufacturer of Outdoor Illuminated Signs** http://es.epa.gov/techinfo/research/reduce/rrel499.html	189	228	00:00:23
281.	**WRAO for the Remanufacturer of Hardened Steel Gears** http://es.epa.gov/techinfo/research/reduce/rrel443.html	188	226	00:00:25

	Pages	Visits	Views	Average Time Viewed
282.	**WRAO for a Manufacturer of General Purpose Paints and Painting Supplies** http://es.epa.gov/techinfo/research/reduce/rrel441.html	188	228	00:00:17
283.	**WRA/O for a Manufacturer of Orthopedic Implants** http://es.epa.gov/techinfo/research/reduce/rrel449.html	188	226	00:00:03
284.	**Pollution Prevention Assessments And Support Program** http://es.epa.gov/techinfo/research/cp1194a.html	187	224	00:00:26
285.	**Cleaner Production Technologies** http://es.epa.gov/techinfo/research/cp11942.html	187	224	00:00:29
286.	**Computational Toxicology Centers: Development Of Predictive Environmental And Biomedical Computer-Based Simulations And Models | Funding Opportunities | NCER | US EPA** http://es.epa.gov/ncer/rfa/2007/2007_comp_tox.html	186	194	00:03:11
287.	**(ICPIC) "ENVIRONMENTAL AUDITING AT CIBA-GEIGY** http://es.epa.gov/p2pubs/icpic/396.html	186	186	00:24:38
288.	**Clean Technology Design and Development Projects** http://es.epa.gov/techinfo/research/cp11946.html	185	223	00:00:18
289.	**Environmental Protection Agency** http://es.epa.gov/ncer/fellow/recipients/star_fellow04.html	185	186	00:02:13
290.	**WMA for a Manufacturer of Sheet Metal Components** http://es.epa.gov/techinfo/research/reduce/rrel536.html	185	223	00:00:35
291.	**EPA: ORD: NCER: About NCER: Quick Guide** http://es.epa.gov/ncer/about/quickguide.html	185	193	00:02:26
292.	**WRA/O for a Manufacturer of Commercial Dry Cleaning Equipment** http://es.epa.gov/techinfo/research/reduce/rrel447.html	185	223	00:00:34
293.	**WMA for a Manufacturer of Water Analysis Instrumentation** http://es.epa.gov/techinfo/research/reduce/rrel520.html	185	223	00:00:12
294.	**Collecting, packaging,** http://es.epa.gov/techinfo/facts/nikl-cad.html	184	198	00:05:37

	Pages	Visits	Views	Average Time Viewed
295.	**Installation of Ultrafiltration/Reverse Osmosis System at Automotive Coatings Plant Minimizes Hazardous Waste** http://es.epa.gov/techinfo/facts/osmosis.html	184	185	00:04:40
296.	**Small Communities and the Municipal Landfill Regulations** http://es.epa.gov/techinfo/research/reduce/rrel461.html	183	221	00:00:29
297.	**Case Study: Preventing Ground Water Contamination** http://es.epa.gov/techinfo/case/michigan/michcs15.html	182	184	00:06:35
298.	**Background/About TSE | Technology for a Sustainable Environment | Science Topics | NCER | EPA** http://es.epa.gov/ncer/science/tse/	182	210	00:02:44
299.	**WMA for a Mfr.of Permanent-Magnet DC Electric Motors** http://es.epa.gov/techinfo/research/reduce/rrel523.html	182	221	00:01:15
300.	**2006 P3 Award Winners| Past P3 Projects | P3 | NCER | ORD | US EPA** http://es.epa.gov/ncer/p3/project_websites/2006/2006awardwinners.html	182	187	00:03:16
	Subtotal for rows: 1 - 300	**-**	**240,496**	**-**
	Other	**-**	**872,148**	**-**
	Total	**-**	**1,112,644**	**-**

items 1-300 of 2000

Pages

	Pages	Average Time to Serve (ms)
1.	**EPA-Compliance and Enforcement** http://es.epa.gov/compliance/	0
2.	http://es.epa.gov/robots.txt	0
3.	**Fact Sheet: Safe Substitutes at Home: Non-toxic Household Products** http://es.epa.gov/techinfo/facts/safe-fs.html	0
4.	**Enviroene - Common Sense Solutions to Environmental Problems** http://es.epa.gov/	0
5.	**National Center for Environmental Research (NCER) |ORD|US EPA** http://es.epa.gov/ncer/	0
6.	**Funding Opportunities | NCER | ORD | US EPA** http://es.epa.gov/ncer/rfa/	0

	Pages	Average Time to Serve (ms)
7.	**FALL 2008 EPA Science to Achieve Results (STAR) Fellowships for Graduate Environmental Study | Funding Opportunities | NCER | US EPA** http://es.epa.gov/ncer/rfa/2008/2008_star_fellow.html	0
8.	**STAR Fellowships | NCER | US EPA** http://es.epa.gov/ncer/fellow/	0
9.	**EPA: ORD: NCER: Small Business Innovation Research** http://es.epa.gov/ncer/sbir/	0
10.	**EPA: ORD: NCER: STAR Grants and Cooperative Agreements** http://es.epa.gov/ncer/grants/	0
11.	**Ecology and Oceanography of Harmful Algal Blooms | Funding Opportunities | NCER | US EPA** http://es.epa.gov/ncer/rfa/2008/2008_star_ecohab.html	0
12.	http://es.epa.gov/search97cgi/s97_cgi/	0
13.	http://es.epa.gov/search97cgi/s97_cgi	0
14.	**Nanotechnology Research Grants Investigating Fate, Transport, Transformation, And Exposure Of Engineered Nanomaterials: A Joint Research Solicitation | Funding Opportunities | NCER | US EPA** http://es.epa.gov/ncer/rfa/2007/2007_star_nanotech.html	0
15.	http://es.epa.gov/ncerqa/	0
16.	**Calendar | Events | NCER | ORD | US EPA** http://es.epa.gov/ncer/events/	0
17.	**P3 | NCER | ORD | US EPA** http://es.epa.gov/ncer/p3/	0
18.	**EPA: Nanotechnology** http://es.epa.gov/ncer/nano/	0
19.	**STAR Grant Forms and Instructions | Funding Opportunities | NCER | ORD | US EPA** http://es.epa.gov/ncer/rfa/forms/	0
20.	**EMBOTELLADORA DE BEBIDAS GASEOSAS** http://es.epa.gov/cooperative/other/andean/gaseoweb.html	0
21.	http://es.epa.gov/oeca/sector/	0

	Pages	Average Time to Serve (ms)
22.	**FORME DE LA VISITA A UNA PLANTA INDUSTRIAL DE ELABORACION DE PRODUCTOS LACTEOS EN** http://es.epa.gov/cooperative/other/andean/lechweb.html	0
23.	**Petroleum Refining Industry** http://es.epa.gov/cooperative/topics/petroleum.html	0
24.	**EPA: ORD: NCER: Funding Opportunities: Fall 2007 EPA Science to Achieve Results (STAR) Fellowships for Graduate Environmental Study** http://es.epa.gov/ncer/rfa/2007/2007_star_fellow.html	0
25.	**Nat'l.Office Paper Recycling Project's Office Paper Recycling Guide** http://es.epa.gov/techinfo/facts/recypapr.html	0
26.	**Enviroene Comments** http://es.epa.gov/comments.html	0
27.	**P2 Products and Services - Search Page** http://es.epa.gov/vendors/	0
28.	**EPA: ORD: NCER: Funding Opportunities: Fall 2007 EPA Greater Research Opportunities (GRO) Fellowships for Graduate Environmental Study** http://es.epa.gov/ncer/rfa/2007/2007_star_gro_grad.html	0
29.	**Development of Environmental Health Outcome Indicators | Funding Opportunities | NCER | US EPA** http://es.epa.gov/ncer/rfa/2007/2007_star_health_indicators.html	0
30.	**Printing Industry** http://es.epa.gov/cooperative/topics/printing.html	0
31.	**Environmental Protection Agency: National Center For Environmental Research: STAR/GRO Graduate Fellowship FAQs** http://es.epa.gov/ncer/guidance/faqs/faq_gro_grad.html	0
32.	**Solvent Substitution Data Systems** http://es.epa.gov/ssds/ssds.html	0
33.	**State and Local Government/Business Assistance Cooperative** http://es.epa.gov/cooperative/stateandlocal/	0

	Pages	Average Time to Serve (ms)
34.	**Innovative Approaches to Particulate Matter Health, Composition, and Source Questions | Funding Opportunities | NCER | US EPA** http://es.epa.gov/ncer/rfa/2007/2007_star_part_matter.html	0
35.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2007/2007_sbir_phase1.html	0
36.	http://es.epa.gov/ncerqa/sbir/	0
37.	**ISO 14000/Industry Standards** http://es.epa.gov/cooperative/topics/iso14000.html	0
38.	**Fact Sheet: Disposal of Alkaline Batteries** http://es.epa.gov/techinfo/facts/pro-act5.html	0
39.	http://es.epa.gov/oeca/	0
40.	**Enviroene Search** http://es.epa.gov/search.html	0
41.	http://es.epa.gov/ncerqa/rfa/	0
42.	**Fact Sheet: Emergency Planning and Community Right-to-Know Act of 1986 (EPCRA)** http://es.epa.gov/techinfo/facts/pro-act6.html	0
43.	**International Cleaner Production Cooperative** http://es.epa.gov/cooperative/international/	0
44.	**Disposal of Fluorescent Light Tubes, High Intensity Discharge Lamps and Flourescent Lamp Ballasts** http://es.epa.gov/techinfo/facts/pro-fs2.html	0
45.	**Detection and Monitoring of Engineered Nanomaterials | Funding Opportunities | NCER | US EPA** http://es.epa.gov/ncer/rfa/2007/2007_gro_nano.html	0
46.	**EPA: ORD: NCER: Guidance & FAQs** http://es.epa.gov/ncer/guidance/	0
47.	**EPA: ORD: NCER: Other Programs: EPSCoR** http://es.epa.gov/ncer/other/	0
48.	**Integrated Solvent Substitution Data System (ISSDS)** http://es.epa.gov/issds/	0
49.	**EPA: ORD: NCER: Guidance & FAQs: Frequently Asked Questions** http://es.epa.gov/ncer/guidance/faqs.html	0
50.	**P2 Fact Sheets** http://es.epa.gov/techinfo/facts/facts.html	0

	Pages	Average Time to Serve (ms)
51.	**EMBOTELLADORA LA CASCADA** http://es.epa.gov/cooperative/other/andean/cascada.html	0
52.	**Headlines: State and Local Business Assistance** http://es.epa.gov/cooperative/stateandlocal/headlines.html	0
53.	**Ecological Impacts from the Interactions of Climate Change, Land Use Change and Invasive Species: A Joint Research Solicitation | Funding Opportunities | NCER | US EPA** http://es.epa.gov/ncer/rfa/2007/2007_star_ecoimpacts.html	0
54.	**Development and Evaluation of Innovative Approaches for the Quantitative Assessment of Pathogens and Cyanobacteria and Their Toxins in Drinking Water | Funding Opportunities | NCER | US EPA** http://es.epa.gov/ncer/rfa/2007/2007_star_drinkingwater.html	0
55.	**State and Local Cooperative Sector Topics** http://es.epa.gov/cooperative/stateandlocal/indtopiclist.html	0
56.	**EPA: ORD: NCER: Collaborative Science and Technology Network for Sustainability (CNS)** http://es.epa.gov/ncer/cns/	0
57.	**State and Local Government/Business Assistance Cooperative** http://es.epa.gov/cooperative/stateandlocal/banner.html	0
58.	**Metal Finishing/Electroplating Industry** http://es.epa.gov/cooperative/topics/metalfin.html	0
59.	http://es.epa.gov/cooperative/	0
60.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2006/2006_star_fellow.html	0
61.	**EPA: ORD: NCER: About NCER** http://es.epa.gov/ncer/about/	0
62.	**EPA: ORD: NCER: Research Results** http://es.epa.gov/ncer/results/	0
63.	**INFORME DE LA VISITA A LA PLANTA INDUSTRIAL INDUSTRIAS ALIMENTICIA INAL S.A.DEL** http://es.epa.gov/cooperative/other/andean/inal.html	0

	Pages	Average Time to Serve (ms)
64.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2007/2007_p3_4thannual.html	0
65.	**EPA: ORD: NCER: Publications & Proceedings** http://es.epa.gov/ncer/publications/	0
66.	**U.S.Federal Agency P2 and Compliance Assistance Cooperative** http://es.epa.gov/cooperative/federal/	0
67.	**EPA: National Center For Environmental Research** http://es.epa.gov/ncer/science/	0
68.	**EPA Project Summary: Waste Reduction Evaluation of Soy-based Ink at Sheet-fed Offset Printer** http://es.epa.gov/techinfo/specific/proj-sum.html	0
69.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2006/2006_gro_fellow.html	0
70.	**EPA: Nanotechnology: Research Projects** http://es.epa.gov/ncer/nano/research/	0
71.	**LA LINEA DE PROCESAMIENTO DE PALMITO DE UNA PLANTA INDUSTRIAL DE ENVASADO Y** http://es.epa.gov/cooperative/other/andean/vegetweb.html	0
72.	**Water Conservation in the Food Processing Industry in South American Countries** http://es.epa.gov/cooperative/other/andean/	0
73.	**Contacts /Resources /Vendors** http://es.epa.gov/contacts.html	0
74.	http://es.epa.gov/oeca/ag/	0
75.	**EPA: ORD: NCER: Funding Opportunities: Fall 2007 EPA Greater Research Opportunities (GRO) Fellowships for Undergraduate Environmental Study** http://es.epa.gov/ncer/rfa/2007/2007_star_gro_undergrad.html	0
76.	**Research Program | Biodiversity &Human Health | NCER | US EPA** http://es.epa.gov/ncer/biodiversity/	0
77.	**Fact Sheet On Asbestos Handling, Transport and Disposal** http://es.epa.gov/techinfo/facts/asbst-fs.html	0
78.	**EPA: ORD: NCER: Grants: Recipients List** http://es.epa.gov/ncer/grants/recipients_index.html	0

	Pages	Average Time to Serve (ms)
79.	**EPA: Nanotechnology: Science & Technology** http://es.epa.gov/ncer/nano/publications/	0
80.	http://es.epa.gov/oeca/oceft/	0
81.	**Pollution Prevention Tips: Waste Reduction Options: Automobile Salvage Yards** http://es.epa.gov/techinfo/facts/nc/tips6.html	0
82.	**Interpretation of Biomarkers Using Physiologically Based Pharmacokinetic Modeling | Funding Opportunities | NCER | US EPA** http://es.epa.gov/ncer/rfa/2007/2007_star_biomarkers.html	0
83.	**STAA | NCER | ORD | US EPA** http://es.epa.gov/ncer/staa/	0
84.	**Environmental Protection Agency** http://es.epa.gov/ncer/rfa/archive/grants/	0
85.	**Cogeneration Of Steam And Electric Power: P2 Opportunities And Options** http://es.epa.gov/techinfo/facts/cogenern.html	0
86.	**About P3 | P3 | NCER | ORD | US EPA** http://es.epa.gov/ncer/p3/fact_sheet.html	0
87.	**Environmental Protection Agency** http://es.epa.gov/ncer/fellow/recipients/star_fellow06.html	0
88.	http://es.epa.gov/oeca/main/ej/nejac/	0
89.	**EPA: Nanotechnology: Basic Information** http://es.epa.gov/ncer/nano/questions/	0
90.	**Enviroene Project Description** http://es.epa.gov/describe.html	0
91.	**EPA: Nanotechnology** http://es.epa.gov/ncer/nano/factsheet/	0
92.	**Environmental Protection Agency** http://es.epa.gov/ncer/science/pm/	0
93.	**U.S.Federal Agency P2 and Compliance Assistance Cooperative Sector Topics** http://es.epa.gov/cooperative/international/indtopiclist.html	0
94.	**EPA: ORD: NCER: SBIR** http://es.epa.gov/ncer/rfa/current/sbir_phase1.html	0
95.	**Chemical Manufacturers Association (CMA) Index** http://es.epa.gov/techinfo/facts/cma/cma.html	0
96.	**Technical/Research and Development Information** http://es.epa.gov/techinfo/techinfo.html	0

	Pages	Average Time to Serve (ms)
97.	**Residential Leaf Burning** http://es.epa.gov/techinfo/facts/leafburn.html	0
98.	http://es.epa.gov/oeca/ofa/	0
99.	**Regional Environmental Monitoring and Assessment Program: Solicitation for Projects in EPA Regions 1, 5, 8, and 10 | Funding Opportunities | NCER | US EPA** http://es.epa.gov/ncer/rfa/2007/2007_nheerl_remap.html	0
100.	**2006/2007 P3 Teams | P3 | NCER | ORD | US EPA** http://es.epa.gov/ncer/p3/current/	0
101.	**Headlines: International Cleaner Production Cooperative** http://es.epa.gov/cooperative/international/headlines.html	0
102.	**Children's Environmental Health Research Centers | US EPA** http://es.epa.gov/ncer/childrenscenters/	0
103.	http://es.epa.gov/oceft/	0
104.	**Waste Minimization in Metal Parts Cleaning** http://es.epa.gov/techinfo/facts/metlprtz.html	0
105.	**State and Local Government/Business Assistance Cooperative** http://es.epa.gov/cooperative/international/banner.html	0
106.	**Fact Sheet On Ethylene Oxide Sterilant Alternatives** http://es.epa.gov/techinfo/facts/ca-htm/oxide-fs.html	0
107.	**Industry Overview of Textile Manufacturing** http://es.epa.gov/techinfo/facts/textile.html	0
108.	http://es.epa.gov/oeca/main/ej/	0
109.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2004/2004_sbir_phase1.html	0
110.	**Preventing Pollution Begins with You** http://es.epa.gov/techinfo/facts/missouri/miss-p2.html	0
111.	**Cleaning Agents and Cosmetics Manufacturers** http://es.epa.gov/techinfo/facts/cleaning.html	0
112.	**Factsheet: Eliminatring Hexavalent Chrome From Cooling Towers** http://es.epa.gov/techinfo/facts/ca-htm/htmfact3.html	0

	Pages	Average Time to Serve (ms)
113.	**EPA: NCER: Research Centers** http://es.epa.gov/ncer/centers/	0
114.	**Environmental Protection Agency** http://es.epa.gov/ncer/guidance/star_faq.html	0
115.	**Fact Sheet: Disposal of Light Tubes and Vapor Lamps** http://es.epa.gov/techinfo/facts/lamps-fs.html	0
116.	**National Sustainable Design Expo | P3 | NCER | ORD | US EPA** http://es.epa.gov/ncer/p3/expo/	0
117.	**Petroleum Refining: Case Studies** http://es.epa.gov/cooperative/topics/petcasestudies.html	0
118.	**Case Study: Nondisposal Diapers--A Cost Effective Change** http://es.epa.gov/techinfo/case/michigan/mich-cs5.html	0
119.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2005/2005_vep.html	0
120.	**An Industry Overview of Metal Manufacturing** http://es.epa.gov/techinfo/facts/metalmfg.html	0
121.	**Fact Sheet On Plating With Trivalent Chrome** http://es.epa.gov/techinfo/facts/ca-htm/chrom-fs.htm	0
122.	**EPA: Nanotechnology** http://es.epa.gov/ncer/nano/solicitation/	0
123.	http://es.epa.gov/oeca/sfi/	0
124.	**An Industry Overview of Furniture/Wood Manufacturing and Refinishing** http://es.epa.gov/techinfo/facts/refinish.html	0
125.	**ALUM P2 WMA for an Aluminum Extrusions Manufacturer** http://es.epa.gov/techinfo/research/reduce/rrel422.html	0
126.	**Environmental Protection Agency** http://es.epa.gov/ncer/science/economics/	0
127.	**U.S.Federal Agency P2 and Compliance Assistance Cooperative Sector Topics** http://es.epa.gov/cooperative/federal/indtopiclist.html	0
128.	**WMA for a Manufacturer of Commercial Ice Machines and Ice Storage Bins** http://es.epa.gov/techinfo/research/reduce/rrel519.html	0
129.	**Factsheet: Plating with Trivalent Chrome** http://es.epa.gov/techinfo/facts/ca-htm/htmfact9.html	0

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130.	**Factsheet: Disposal of Spent Flourescent Light Tubes & Mercury Vapor Lamps** http://es.epa.gov/techinfo/facts/ca-htm/htmfact2.html	0
131.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2006/2006_star_cafos.html	0
132.	http://es.epa.gov/ncerqa/grants/	0
133.	**Fact Sheet: Dry (Non-Solvent) Cleaning for Industrial Cleaning** http://es.epa.gov/techinfo/facts/florida/drycl-fs.html	0
134.	**Headlines: U.S.Federal Agency P2 and Compliance Assistance Cooperative** http://es.epa.gov/cooperative/federal/headlines.html	0
135.	**WMA for a Manufacturer of Aluminum Cans** http://es.epa.gov/techinfo/research/reduce/rrel508.html	0
136.	**EPA: ORD: NCER: STAR Reports** http://es.epa.gov/ncer/publications/starreport/	0
137.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2006/2006_gro_undergrad_fellow.html	0
138.	**EPA: ORD: NCER: Events: Archive** http://es.epa.gov/ncer/events/news/	0
139.	http://es.epa.gov/oeca/enforcement/	0
140.	**EPA: ORD: NCER: 2007 GRO Guidance & FAQs: Frequently Asked Questions** http://es.epa.gov/ncer/guidance/faqs/faq_gro_undergrad.html	0
141.	**WMA for a Paint Manufacturing Plant** http://es.epa.gov/techinfo/research/reduce/rrel506.html	0
142.	**WRA/O: Manufacturer of Plastic Containers by Injection Molding** http://es.epa.gov/techinfo/research/reduce/rrel445.html	0
143.	**EPA: Nanotechnology** http://es.epa.gov/ncer/nano/newsroom/	0
144.	**State and Local Government/Business Assistance Cooperative** http://es.epa.gov/cooperative/federal/banner.html	0
145.	**Municipal Landfill Regulations Mean Safer Disposal of Solid Waste** http://es.epa.gov/techinfo/research/reduce/rrel460.html	0

	Pages	Average Time to Serve (ms)
146.	**WMA for a Mfr.of Automotive AC Condensers and Evaporators** http://es.epa.gov/techinfo/research/reduce/rrel515.html	0
147.	**EPA: ORD: NCER: Research Opportunities: Archive** http://es.epa.gov/ncer/rfa/archive/	0
148.	**National Sustainable Design Expo Co-Sponsors | Information For | P3 | NCER | ORD | US EPA** http://es.epa.gov/ncer/p3/info/cosponsors.html	0
149.	**(OAIC) R-245CA: A POTENTIAL FAR-TERM ALTERNATIVE FOR R-11** http://es.epa.gov/p2pubs/oaic/479.html	0
150.	**Fact Sheet: Disposal Options for Used Aerosol Containers** http://es.epa.gov/techinfo/facts/erasl-fs.html	0
151.	**P2 Bibliography** http://es.epa.gov/techinfo/finance/p2biblio.html	0
152.	**An Industry Overview of Pulp and Paper Mills** http://es.epa.gov/techinfo/facts/pulppapr.html	0
153.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2005/2005_star_nano.html	0
154.	**(TechInfo) WIN: PROVIDING BUSINESSES WITH INFORMATION AND OPTI...** http://es.epa.gov/p2pubs/techpubs/0/5600.html	0
155.	**Industry Overview Of Construction** http://es.epa.gov/techinfo/facts/construt.html	0
156.	**Waste Minimization Assessment for a Dairy** http://es.epa.gov/techinfo/research/reduce/rrel420.html	0
157.	**WMA for a Manufacturer of Finished Metal Components** http://es.epa.gov/techinfo/research/reduce/rrel531.html	0
158.	**WMA for a Manufacturer of Printed Plastic Bags** http://es.epa.gov/techinfo/research/reduce/rrel497.html	0
159.	http://es.epa.gov/ncerqa/fellow/	0
160.	**Waste Minimization Opportunity Assessment: Scott Air Force Base** http://es.epa.gov/techinfo/research/reduce/rrel450.html	0

	Pages	Average Time to Serve (ms)
161.	**Risk Reduction Engineering Laboratory (RREL) Documents** http://es.epa.gov/techinfo/research/reduce/reduce.html	0
162.	**EPA: ORD: NCER: Progress-Review Workshop Proceedings** http://es.epa.gov/ncer/publications/workshop/	0
163.	**Sources and Atmospheric Formation of Organic Particulate Matter | Funding Opportunities | NCER | US EPA** http://es.epa.gov/ncer/rfa/2007/2007_star_organic_pm.html	0
164.	**EPA: ORD: NCER: EPA SBIR Program Success Stories** http://es.epa.gov/ncer/sbir/success/	0
165.	**Reciclando Aguas en la Industria Procesadora de Frutas y Legumbres** http://es.epa.gov/cooperative/other/andean/verduras.html	0
166.	**EPA: ORD: NCER: STAR Research Capsules** http://es.epa.gov/ncer/publications/topical/	0
167.	**UN ESTUDIO DE LA INDUSTRIA DE CEBADA** http://es.epa.gov/cooperative/other/andean/bebidas.html	0
168.	**P2 Publications Order Form** http://es.epa.gov/techinfo/research/puborder.html	0
169.	**WMA for a Manufacturer of Metal-Cutting Wheels and Components** http://es.epa.gov/techinfo/research/reduce/rrel514.html	0
170.	**EPA: ORD: NCER: Research Opportunities: Centers for Children's Environmental Health and Disease Prevention Research** http://es.epa.gov/ncer/rfa/archive/grants/01/kidscenter01.html	0
171.	**WRA/O at Printer of Forms and Supplies for Legal Profession** http://es.epa.gov/techinfo/research/reduce/rrel419.html	0
172.	**EPA: ORD: NCER: Research on Drinking Water** http://es.epa.gov/ncer/publications/topical/drinking.html	0
173.	**WMA for a Manufacturer of Metal-Plated Display Racks** http://es.epa.gov/techinfo/research/reduce/rrel525.html	0

	Pages	Average Time to Serve (ms)
174.	http://es.epa.gov/oeca/oej/	0
175.	**How to Apply | Phase I - Project Development | P3 | NCER | ORD | US EPA** http://es.epa.gov/ncer/p3/apply/	0
176.	**Waste Minimization Assessment for a Manufacturer of Aluminum Extrusions** http://es.epa.gov/techinfo/research/reduce/rrel518.html	0
177.	**EPA: Nanotechnology** http://es.epa.gov/ncer/nano/lectures/	0
178.	**EPA: ORD: NCER: Small Business Innovation Research** http://es.epa.gov/ncer/rfa/archive/sbir/sbir_phase1_2002.html	0
179.	**WMA for a Manufacturer of Heating, Ventilation, and Air Conditioning Equipment** http://es.epa.gov/techinfo/research/reduce/rrel503.html	0
180.	**Fact Sheet: Conservation Tips for Business** http://es.epa.gov/techinfo/facts/michigan/michfs13.html	0
181.	**P2 Research, Development, and Demonstration** http://es.epa.gov/techinfo/research/research.html	0
182.	**Fact Sheet On The Hazardous Waste Generated By The Printing Industry** http://es.epa.gov/techinfo/facts/california/print-fs.html	0
183.	**Massachusetts Toxics Use Reduction Institute:** http://es.epa.gov/techinfo/facts/mass/tura-fs6.html	0
184.	**WMA for a Manufacturer Producing Treated Wood Products** http://es.epa.gov/techinfo/research/reduce/rrel528.html	0
185.	**WMA for a Printed Circuit Board Manufacturer** http://es.epa.gov/techinfo/research/reduce/rrel516.html	0
186.	**EPA: NCER: Science Topics: Drinking Water** http://es.epa.gov/ncer/science/drinkingwater/	0

	Pages	Average Time to Serve (ms)
187.	**An Interdisciplinary Approach To Examining The Links Between Social Stressors, Biodiversity And Human Health | Funding Opportunities | NCER | US EPA** http://es.epa.gov/ncer/rfa/2007/2007_biodiversity_health.html	0
188.	**EPA: NCER: Science Topics: Global Change: Background** http://es.epa.gov/ncer/science/globalclimate/	0
189.	**WMA for a Manufacturer of Brazed Aluminum Oil Coolers** http://es.epa.gov/techinfo/research/reduce/rrel501.html	0
190.	**Fact Sheet: Ultrafiltration** http://es.epa.gov/techinfo/facts/ri/ri-filtr.html	0
191.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2004/2004_collab_science.html	0
192.	**EPA: Nanotechnology** http://es.epa.gov/ncer/nano/relevant_meetings/	0
193.	**WMA for a Mfr.of Compressed Air Equipment Components** http://es.epa.gov/techinfo/research/reduce/rrel507.html	0
194.	**WMA for a Manufacturer of Military Furniture** http://es.epa.gov/techinfo/research/reduce/rrel524.html	0
195.	**WMA for a Manufacturer of Printed Circuit Boards** http://es.epa.gov/techinfo/research/reduce/rrel505.html	0
196.	**EPA: ORD: NCER: Small Business Innovation Research** http://es.epa.gov/ncer/rfa/archive/sbir/	0
197.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2004/2005_star_grad_fellow.html	0
198.	**WRA/O for a Remanufacturers of Automobile Radiators** http://es.epa.gov/techinfo/research/reduce/rrel438.html	0
199.	**Investigation and Rehabilitation of Sewer Systems** http://es.epa.gov/techinfo/facts/navy/navysewr.html	0
200.	**A Building Managers' Guidelines Book** http://es.epa.gov/techinfo/facts/recycl.html	0

	Pages	Average Time to Serve (ms)
201.	**WMA for a Manufacturer Producing Printed Circuit Boards** http://es.epa.gov/techinfo/research/reduce/rrel534.html	0
202.	**P2 Industry or Process-Specific Index** http://es.epa.gov/techinfo/specific/specific.html	0
203.	http://es.epa.gov/oeca/oceft/neic/	0
204.	**Case Study: Whirlpool Corporation: Marion Division-Marion** http://es.epa.gov/techinfo/case/comm/whirlpoo.html	0
205.	**Pollution Prevention (P2) Case Studies** http://es.epa.gov/techinfo/case/case.html	0
206.	**Case Study: The Lincoln Electric Company, Cleveland** http://es.epa.gov/techinfo/case/comm/thelinc.html	0
207.	**Auto Body Restoration and Painting** http://es.epa.gov/techinfo/facts/washington/wsde5.html	0
208.	**WRA/O for a Manufacturer of Finished Leather** http://es.epa.gov/techinfo/research/reduce/rrel426.html	0
209.	**Environmental Protection Agency** http://es.epa.gov/ncer/fellow/recipients/star_fellow05.html	0
210.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2004/2004_climate_change.html	0
211.	**An Overview Of The Chemical Manufacturing Industry** http://es.epa.gov/techinfo/facts/chemical.html	0
212.	**Focus -- Waste Minimization--Special Issue: Solid Waste Reduction** http://es.epa.gov/techinfo/facts/wstminnc.html	0
213.	**Case Studies** http://es.epa.gov/cooperative/topics/casestudies.html	0
214.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2006/2006_sbir_phase1.html	0
215.	**Fact Sheet: Metal Recovery Technologies for the Metal Finishing Industry** http://es.epa.gov/techinfo/facts/michigan/michfs20.html	0

	Pages	Average Time to Serve (ms)
216.	**WRA/O for Room Air Conditioning Units and Humidifiers Mfr.** http://es.epa.gov/techinfo/research/reduce/rrel429.html	0
217.	**WMA for Multilayered Printed Circuit Board Manufacturing** http://es.epa.gov/techinfo/research/reduce/rrel504.html	0
218.	**Fact Sheet: Terpene Cleaners Used for Industrial Cleaning** http://es.epa.gov/techinfo/facts/florida/terpclfs.html	0
219.	**Petroleum Refining: Fact Sheets** http://es.epa.gov/cooperative/topics/petfactsheets.html	0
220.	**EPA: NCER: P3: People, Prosperity and the Planet Student Design Competition for Sustainability: A National Student Design Competition for Sustainability focusing on People, Prosperity, and the Planet** http://es.epa.gov/ncer/p3/designs_sustain_rfp.html	0
221.	**Industrial Heat Pumps Improve Plant Efficiency and Recover Wasted Energy Resources** http://es.epa.gov/techinfo/facts/pumps.html	0
222.	**WMA for a Mfr.of Components for Automobile Air Conditioners** http://es.epa.gov/techinfo/research/reduce/rrel517.html	0
223.	**A Guide to Agencies/Public Works In Los Angeles, California** http://es.epa.gov/techinfo/facts/ca-htm/guide2la.html	0
224.	**Automotive and Heavy-Duty Engine Coolant Recycling by Filtration** http://es.epa.gov/techinfo/research/reduce/rrel451.html	0
225.	**WMA for a Manufacturer of Injection-Molded Car and Truck Mirrors** http://es.epa.gov/techinfo/research/reduce/rrel533.html	0
226.	**Clean Technology Guides /Manuals** http://es.epa.gov/techinfo/research/cp1194c.html	0
227.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2005/2005_sbir_phase1.html	0

	Pages	Average Time to Serve (ms)
228.	**Waste Minimization Assessments** http://es.epa.gov/techinfo/research/wmin/wmin.html	0
229.	**Printed Circuit Board Manufacturing Pollution Prevention Opportunities Checklist** http://es.epa.gov/techinfo/facts/cheklst7.html	0
230.	**WMA for a Mfr.of Metal Bands, Clamps, Retainers, and Tooling** http://es.epa.gov/techinfo/research/reduce/rrel522.html	0
231.	**WRAO for a Scrap Metal Recovery Facility** http://es.epa.gov/techinfo/research/reduce/rrel444.html	0
232.	**New Materials from Old Tires** http://es.epa.gov/techinfo/facts/oldtires.html	0
233.	**Refining Industry Pollution Prevention Opportunities Checklist** http://es.epa.gov/techinfo/facts/cheklst5.html	0
234.	**Solid-on-Solid Processing of Textiles** http://es.epa.gov/techinfo/facts/solid-cs.html	0
235.	**EPA: ORD: NCER: Research Opportunities: STAR Fellowship Archives** http://es.epa.gov/ncer/rfa/archive/fellow/	0
236.	**WRA/O for a Fire Retardant Plastic Pellets/Hot Melt Adhesives** http://es.epa.gov/techinfo/research/reduce/rrel439.html	0
237.	**WMA for a Manufacturer of Speed Reduction Equipment** http://es.epa.gov/techinfo/research/reduce/rrel511.html	0
238.	**Table of Contents** http://es.epa.gov/ncer/sbir/program/	0
239.	**POLLUTION PREVENTION CASE STUDIES IN OHIO'S LAKE** http://es.epa.gov/techinfo/facts/ohio/oh-p2-cs.html	0
240.	**(TechInfo) SOME SUCCESSFUL APPLICATIONS OF ELECTRODIALYSIS** http://es.epa.gov/p2pubs/techpubs/8/8488.html	0
241.	**2007 P3 Award Winners | P3 | NCER | ORD | US EPA** http://es.epa.gov/ncer/p3/project_websites/2007/2007awardwinners.html	0
242.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2004/2005_gro_grad_fellow.html	0

	Pages	Average Time to Serve (ms)
243.	**Lamp and Ballast Disposal** http://es.epa.gov/techinfo/specific/lamp-bal.html	0
244.	**Environmental Protection Agency** http://es.epa.gov/ncer/fellow/recipients/gro_fellow06.html	0
245.	**WRA/O for a Transporter of Bulk Plastic Pellets** http://es.epa.gov/techinfo/research/reduce/rrel435.html	0
246.	http://es.epa.gov/oeca/ofa/nepa.html	0
247.	**A guide to the common spiders of Illinois** http://es.epa.gov/techpubs/6/5966.html	0
248.	**Uncertainty Analyses of Models in Integrated Environmental Assessments | Funding Opportunities | NCER | US EPA** http://es.epa.gov/ncer/rfa/2006/2006_star_uncertainty.html	0
249.	**EPA: ORD: NCER: Mercury Research** http://es.epa.gov/ncer/publications/topical/mercury.html	0
250.	**WMA for a Manufacturer of Silicon-Controlled Rectifier and Schottky Rectifier** http://es.epa.gov/techinfo/research/reduce/rrel537.html	0
251.	**Issues in Tribal Environmental Research and Health Promotion: Novel Approaches for Assessing and Managing Cumulative Risks and Impacts of Global Climate Change | Funding Opportunities | NCER | US EPA** http://es.epa.gov/ncer/rfa/2006/2006_star_tribal.html	0
252.	**EPA: Nanotechnology: Research Projects: Toxicology** http://es.epa.gov/ncer/nano/research/nano_tox.html	0
253.	**WMA for a Manufacturer of Custom-molded Structural Foam Plastic Products** http://es.epa.gov/techinfo/research/reduce/rrel535.html	0
254.	**WMA for a Manufacturer of Can-Manufacturing Equipment** http://es.epa.gov/techinfo/research/reduce/rrel521.html	0
255.	http://es.epa.gov/http://es.epa.gov/search97cgi/s97_cgi/	0

	Pages	Average Time to Serve (ms)
256.	**EPA: ORD: NCER: Funding Opportunities** http://es.epa.gov/ncer/rfa/2006/2006_star_cns.html	0
257.	**WMA for a Manufacturer of Cutting and Welding Equipment** http://es.epa.gov/techinfo/research/reduce/rrel530.html	0
258.	**Summary of Findings From a Pollution Prevention Workshop on Mining** http://es.epa.gov/techinfo/research/p2mining.html	0
259.	**WRA/O for a Fossil Fuel Fired Electrical Generating Station** http://es.epa.gov/techinfo/research/reduce/rrel446.html	0
260.	**WRA/O for Mfr.of Wire Stock Used for Production of Metal Items** http://es.epa.gov/techinfo/research/reduce/rrel433.html	0
261.	**ORD Bibliographic Database** http://es.epa.gov/techinfo/research/ordbib-d.html	0
262.	**Metal Finishing/Electroplating: Fact Sheets** http://es.epa.gov/cooperative/topics/metfactsheets.html	0
263.	**WMA for a Manufacturer of Chemicals** http://es.epa.gov/techinfo/research/reduce/rrel513.html	0
264.	**WRA/O for a Local Board of Education in New Jersey** http://es.epa.gov/techinfo/research/reduce/rrel425.html	0
265.	**WRA/O for a Printing Plate Preparation Section of a Newspaper** http://es.epa.gov/techinfo/research/reduce/rrel440.html	0
266.	**WMA for a Manufacturer of Prototype Printed Circuit Boards** http://es.epa.gov/techinfo/research/reduce/rrel510.html	0
267.	**WMA for a Manufacturer of Sheet Metal Cabinets and Precision Metal Parts** http://es.epa.gov/techinfo/research/reduce/rrel527.html	0
268.	**Automotive and Heavy-Duty Engine Coolant Recycling by Filtration** http://es.epa.gov/techinfo/research/reduce/rrel452.html	0

	Pages	Average Time to Serve (ms)
269.	**WMA for a Manufacturer of Refurbished Railcar Bearing Assemblies** http://es.epa.gov/techinfo/research/reduce/rrel509.html	0
270.	**Are Your Farmstead Practices Affecting Your Drinking Water Supply** http://es.epa.gov/techinfo/research/reduce/rrel468.html	0
271.	**WMA for a Manufacturer of Motor Vehicle Exterior Mirrors** http://es.epa.gov/techinfo/research/reduce/rrel526.html	0
272.	**Waste Minimization Assessment for a Metal Parts Coating Plant** http://es.epa.gov/techinfo/research/reduce/rrel498.html	0
273.	**Fact Sheet: Pollution Prevention Opportunities for the Automotive Recycling Industry** http://es.epa.gov/techinfo/facts/epa/epa-fs.html	0
274.	**Blasting Operations and Laboratory Wastes at the NASA Langley Research Center** http://es.epa.gov/techinfo/research/summary/blast.html	0
275.	**Environmental Protection Agency** http://es.epa.gov/ncer/publications/nano/	0
276.	**Waste Minimization Assessment for a Metal Parts Coating Plant** http://es.epa.gov/techinfo/research/reduce/rrel500.html	0
277.	**Past P3 Projects | P3 | NCER | ORD | US EPA** http://es.epa.gov/ncer/p3/past/	0
278.	**Environmental Scientific, Inc.** http://es.epa.gov/vendinfo/2044.html	0
279.	**EPA: Nanotechnology** http://es.epa.gov/ncer/nano/links/	0
280.	**WMA for a Manufacturer of Outdoor Illuminated Signs** http://es.epa.gov/techinfo/research/reduce/rrel499.html	0
281.	**WRAO for the Remanufacturer of Hardened Steel Gears** http://es.epa.gov/techinfo/research/reduce/rrel443.html	0

	Pages	Average Time to Serve (ms)
282.	**WRAO for a Manufacturer of General Purpose Paints and Painting Supplies** http://es.epa.gov/techinfo/research/reduce/rrel441.html	0
283.	**WRA/O for a Manufacturer of Orthopedic Implants** http://es.epa.gov/techinfo/research/reduce/rrel449.html	0
284.	**Pollution Prevention Assessments And Support Program** http://es.epa.gov/techinfo/research/cp1194a.html	0
285.	**Cleaner Production Technologies** http://es.epa.gov/techinfo/research/cp11942.html	0
286.	**Computational Toxicology Centers: Development Of Predictive Environmental And Biomedical Computer-Based Simulations And Models | Funding Opportunities | NCER | US EPA** http://es.epa.gov/ncer/rfa/2007/2007_comp_tox.html	0
287.	**(ICPIC) "ENVIRONMENTAL AUDITING AT CIBA-GEIGY** http://es.epa.gov/p2pubs/icpic/396.html	0
288.	**Clean Technology Design and Development Projects** http://es.epa.gov/techinfo/research/cp11946.html	0
289.	**Environmental Protection Agency** http://es.epa.gov/ncer/fellow/recipients/star_fellow04.html	0
290.	**WMA for a Manufacturer of Sheet Metal Components** http://es.epa.gov/techinfo/research/reduce/rrel536.html	0
291.	**EPA: ORD: NCER: About NCER: Quick Guide** http://es.epa.gov/ncer/about/quickguide.html	0
292.	**WRA/O for a Manufacturer of Commercial Dry Cleaning Equipment** http://es.epa.gov/techinfo/research/reduce/rrel447.html	0
293.	**WMA for a Manufacturer of Water Analysis Instrumentation** http://es.epa.gov/techinfo/research/reduce/rrel520.html	0
294.	**Collecting, packaging,** http://es.epa.gov/techinfo/facts/nikl-cad.html	0

	Pages	Average Time to Serve (ms)
295.	**Installation of Ultrafiltration/Reverse Osmosis System at Automotive Coatings Plant Minimizes Hazardous Waste** http://es.epa.gov/techinfo/facts/osmosis.html	0
296.	**Small Communities and the Municipal Landfill Regulations** http://es.epa.gov/techinfo/research/reduce/rrel461.html	0
297.	**Case Study: Preventing Ground Water Contamination** http://es.epa.gov/techinfo/case/michigan/michcs15.html	0
298.	**Background/About TSE | Technology for a Sustainable Environment | Science Topics | NCER | EPA** http://es.epa.gov/ncer/science/tse/	0
299.	**WMA for a Mfr.of Permanent-Magnet DC Electric Motors** http://es.epa.gov/techinfo/research/reduce/rrel523.html	0
300.	**2006 P3 Award Winners| Past P3 Projects | P3 | NCER | ORD | US EPA** http://es.epa.gov/ncer/p3/project_websites/2006/2006awardwinners.html	0
	Subtotal for rows: 1 - 300	**-**
	Other	**-**
	Total	**-**

items 1-300 of 2000

Pages - Help Card

Column Definitions

Pages

Any displayed page. You can specify for each profile the types of files that qualify as a page. These settings can be changed by the WebTrends administrator.

Visits

Number of visits to this page. A visit is a series of actions that begins when a visitor views the first page from the server, and ends when the visitor leaves the site or remains idle beyond the idle-time limit. The default idle-time limit is thirty minutes. This time limit can be changed by the system administrator.

Views

Number of times this page was viewed by visitors.

Average Time Viewed

Average length of time the specified page was viewed. (The format is hh:mm:ss - hours:minutes:seconds.)

Average Time to Serve

Average amount of time (in milliseconds) it took to serve each document during the specified time interval. The time to serve spans from the time the server got a page request until it transmitted all the data.
Note: Zero values in this column probably indicates that your web server is not logging Time to Serve information.

Report Descriptions

Pages with good content and design are more likely to attract visitors and be revisited. Less popular pages on a site can be made more appealing by improving the content or incorporating design elements similar to that on the more important pages. Always remember that people are far more interested in content than in design, and average view times can help determine which content is most important to your visitors.

Content Groups

This report identifies the most popular groups of web site pages and how often they were visited.

Content Groups Trend

No data is available for this graph.

Content Groups

No data is available for this graph.

Content Groups

No data is available for this table.

Content Groups - Help Card

Column Definitions

Content Group

A defined group of web pages with specific things in common, such as the same types of products, services, or information.

Visits

Number of visits where the visitor viewed at least one page in the specified content group. A visit is a series of actions that begins when a visitor views their first page from the server, and ends when the visitor leaves the site or remains idle beyond the idle-time limit. The default idle-time limit is thirty minutes. This time limit can be changed by the system administrator.

Hits

Each file requested by a visitor registers as a hit. There can be several hits on each page. While the volume of hits reflects the amount of server traffic, it is not an accurate reflection of the number of pages viewed.

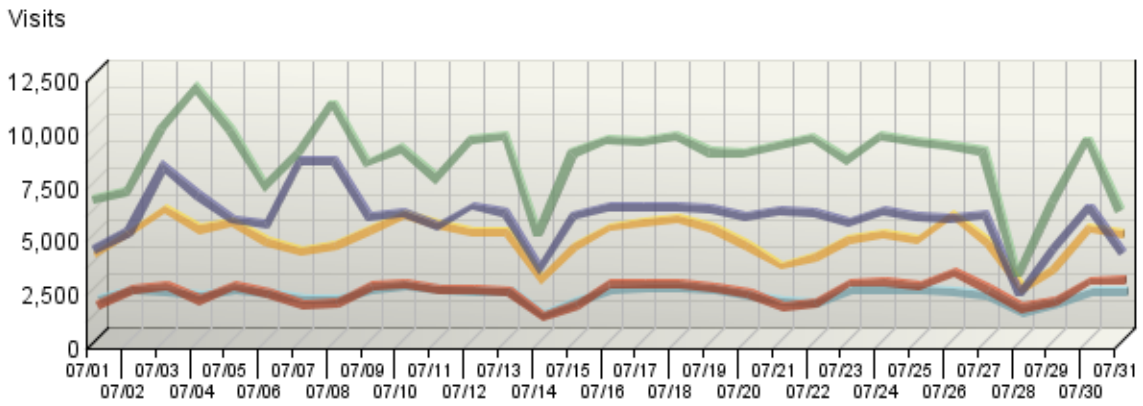
Report Descriptions

The information on this page can show you which content groups were most popular. This will reveal the reasons people visit your web site, and what is most interesting and least interesting to them.

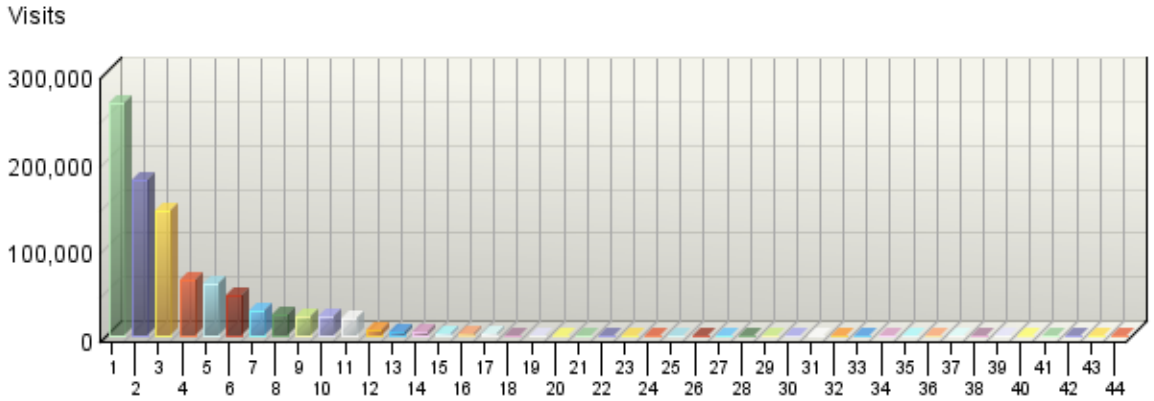
Directories

This report lists the most commonly accessed directories on your web site. This information can help determine the types of data most often requested.

Directories Trend



Directories



Directories

	Path To Directory	Visits	Hits	Kbytes Transferred
1.	http://es.epa.gov/p2pubs	264,178	366,134	203,125
2.	http://es.epa.gov/techpubs	176,942	235,385	78,786
3.	http://es.epa.gov/ncer	142,688	635,549	43,573,859
4.	http://es.epa.gov/	63,435	96,792	334,301

	Path To Directory	Visits	Hits	Kbytes Transferred
5.	http://es.epa.gov/techinfo	58,227	97,421	1,462,510
6.	http://es.epa.gov/icons	45,321	137,383	264,914
7.	http://es.epa.gov/oeca	27,535	43,587	0
8.	http://es.epa.gov/vendors	23,422	35,096	114,330
9.	http://es.epa.gov/vendinfo	21,711	27,209	8,410
10.	http://es.epa.gov/compliance	21,017	26,169	328,987
11.	http://es.epa.gov/cooperative	19,096	76,287	568,896
12.	http://es.epa.gov/ncerqa	7,198	10,398	0
13.	http://es.epa.gov/ncerqa_abstracts	4,751	13,498	0
14.	http://es.epa.gov/search97cgi	3,736	14,487	166,084
15.	http://es.epa.gov/ssds	2,153	3,320	34,942
16.	http://es.epa.gov/cgi-bin	1,529	1,923	10,848
17.	http://es.epa.gov/envirosense	1,528	4,335	0
18.	http://es.epa.gov/issds	968	1,287	3,328
19.	http://es.epa.gov/oceft	371	387	0
20.	http://es.epa.gov/search97img	340	388	718
21.	http://es.epa.gov/nppr	173	179	0
22.	http://es.epa.gov/comply	169	170	0
23.	http://es.epa.gov/elp	151	155	0
24.	http://es.epa.gov/aipp	119	123	0
25.	http://es.epa.gov/stats	106	531	51,601
26.	http://es.epa.gov/award	73	74	115
27.	http://es.epa.gov/ncer_old	46	47	99
28.	http://es.epa.gov/ncerqa.sbir	37	37	0
29.	http://es.epa.gov/oeca.fedfac	23	23	0
30.	http://es.epa.gov/oeca_new	22	22	0
31.	http://es.epa.gov/ncer_pubs	20	372	124,560
32.	http://es.epa.gov/es-guide	19	20	0
33.	http://es.epa.gov/ncerqa.rfa	19	19	0
34.	http://es.epa.gov/ncerqal	17	17	0
35.	http://es.epa.gov/partners	17	17	0
36.	http://es.epa.gov/ncerqa.ch	7	7	0
37.	http://es.epa.gov/ncerqarrd	6	6	0
38.	http://es.epa.gov/ncerqaknowledgeers.htmltaff	3	3	0
39.	http://es.epa.gov/ncerqa-abstracts	2	2	0
40.	http://es.epa.gov/ncer_abstracts	2	2	30
41.	http://es.epa.gov/neti	1	1	0
42.	http://es.epa.gov/ncerqa<	1	1	0
43.	http://es.epa.gov/ncerqa abstracts	1	1	0
44.	http://es.epa.gov/ru	1	1	0

Path To Directory	Visits	Hits	Kbytes Transferred
Total	**-**	**1,828,865**	**47,330,432**

items 1-44 of 44

Directories - Help Card

Column Definitions

Path to Directory

The full URL path to the directory being analyzed.

Visits

Number of visits to pages within the specified directory. A visit is a series of actions that begins when a visitor views their first page from the server, and ends when the visitor leaves the site or remains idle beyond the idle-time limit. The default idle-time limit is thirty minutes. This time limit can be changed by the system administrator.

Hits

Each file requested by a visitor registers as a hit. There can be several hits on each page. While the volume of hits reflects the amount of server traffic, it is not an accurate reflection of the number of pages viewed.

Kbytes Transferred

Number of kilobytes of data transferred by the server from the specified directory to your visitors.

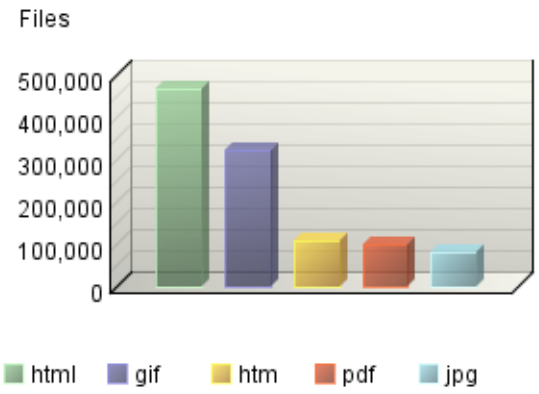
Report Descriptions

This report indicates the content visitors are most interested in. Use this information to determine which content areas to develop further, which areas to focus on less, and how you can arrange your content most effectively. If the table is sorted by kilobytes of data transferred, this page reveals what kind of data the server spends the most time transferring, and may suggest different ways to organize your data, or different ways to distribute the server load if you have more than one server.

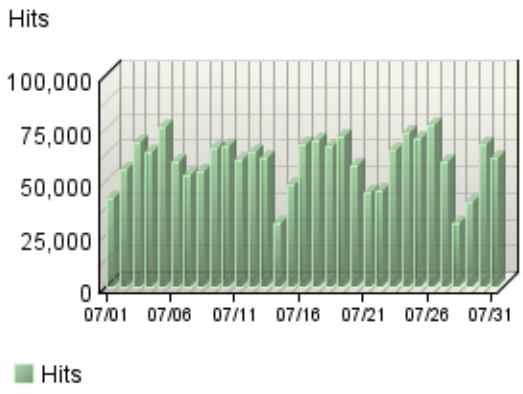
Files Dashboard

This displays key graphs and tables that provide an overview of the Files chapter. When viewing through the on-demand interface, you can click on the title of a graph or table to navigate to the corresponding page.

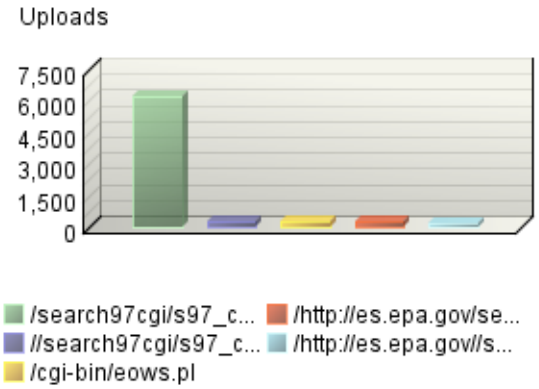
Accessed File Types by Files



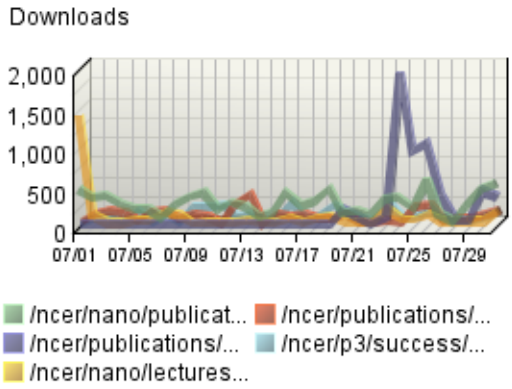
Hits Trend



Uploaded Files



Downloaded Files Trend



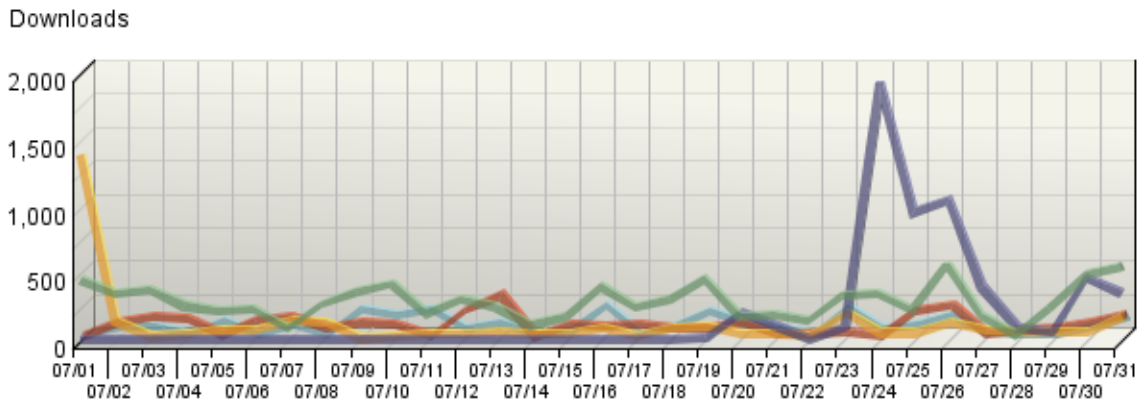
Hit Summary

Successful Hits for Entire Site	1,829,542
Average Hits per Day	59,017
Home Page Hits	9,512

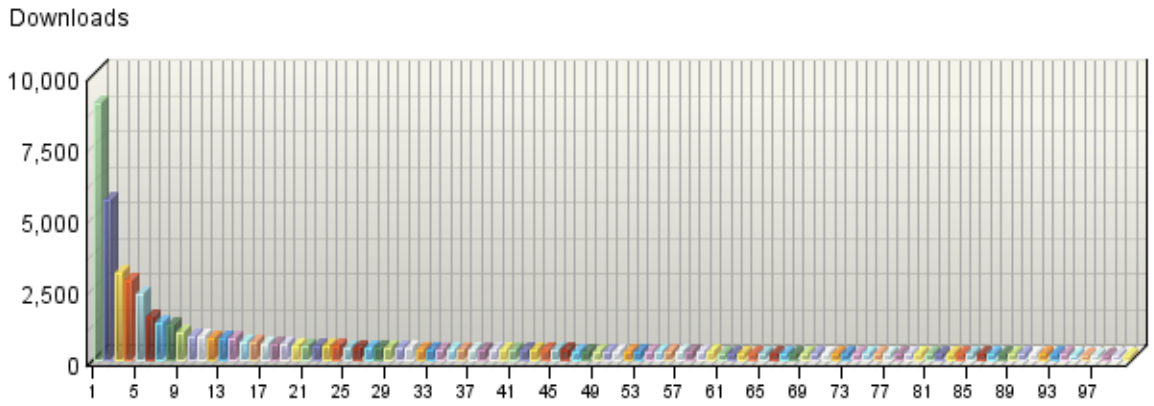
Downloaded Files

This report identifies the most popular files downloaded from your site.

Downloaded Files Trend



Downloaded Files



Downloaded Files

	Downloaded Files	Downloads	% Downloads	Visits
1.	http://es.epa.gov/ncer/nano/publications/whitepaper12022005.pdf	9,020	8.08%	503
2.	http://es.epa.gov/ncer/publications/statesci/bioengineering.pdf	5,592	5.01%	110
3.	http://es.epa.gov/ncer/nano/lectures/zhang0705.pdf	3,065	2.75%	192

	Downloaded Files	Downloads	% Downloads	Visits
4.	http://es.epa.gov/ncer/publications/workshop/pdf/10_26_05proceeding1.pdf	2,755	2.47%	193
5.	http://es.epa.gov/ncer/p3/success/michigan.pdf	2,330	2.09%	199
6.	http://es.epa.gov/ncer/publications/overview/bioavailability_complete_book.pdf	1,505	1.35%	206
7.	http://es.epa.gov/ncer/science/pm/pm.pdf	1,288	1.15%	53
8.	http://es.epa.gov/ncer/publications/workshop/nano_proceed.pdf	1,206	1.08%	189
9.	http://es.epa.gov/ncer/publications/workshop/pdf/fnanoproc_092005.pdf	973	0.87%	142
10.	http://es.epa.gov/ncer/publications/research_results_needs/combustionEmmissionsReport.pdf	837	0.75%	89
11.	http://es.epa.gov/ncer/publications/workshop/microorganisms_drinking_water_proceedings.pdf	824	0.74%	64
12.	http://es.epa.gov/ncer/publications/workshop/pdf/10_20_05_nanosummary.pdf	769	0.69%	141
13.	http://es.epa.gov/ncer/science/pm/hei/DieselSpecialReport02.pdf	734	0.66%	75
14.	http://es.epa.gov/ncer/science/tse/sos.pdf	712	0.64%	106
15.	http://es.epa.gov/ncer/p3/expo/p3publicbook041607.pdf	628	0.56%	114
16.	http://es.epa.gov/ncer/publications/nano/pdf/Rama.pdf	606	0.54%	51
17.	http://es.epa.gov/ncer/sbir/success/pdf/stories05.pdf	545	0.49%	63
18.	http://es.epa.gov/ncer/publications/ncer/ncer_annualreport.pdf	542	0.49%	114
19.	http://es.epa.gov/ncer/publications/workshop/pdf/endocrine_disruptors.pdf	514	0.46%	74
20.	http://es.epa.gov/ncer/nano/publications/8-18-04/fnanoproc_092005.pdf	488	0.44%	63
21.	http://es.epa.gov/ncer/publications/regions/5/pdf/plewa7_14_2004.pdf	466	0.42%	75
22.	http://es.epa.gov/ncer/nano/lectures/merzbacher_05_02_05_presentation.pdf	465	0.42%	98
23.	http://es.epa.gov/ncer/publications/nano/pdf/BaerEPA-Workshop--SmallParticleChemistry-final.pdf	448	0.40%	42
24.	http://es.epa.gov/ncer/biodiversity/pubs/tre_vol8_306.pdf	444	0.40%	126
25.	http://es.epa.gov/ncer/nano/lectures/mcneil_030706.pdf	426	0.38%	113
26.	http://es.epa.gov/ncer/publications/nano/pdf/GaudianaKonarka Overview - September 8, 2003.pdf	425	0.38%	38

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27.	http://es.epa.gov/ncer/childrenscenters/outreach_docs/Green_Bay_Area_Fishing_Advisory_English.pdf	414	0.37%	95
28.	http://es.epa.gov/ncer/publications/workshop/pdf/EE-0492-04.pdf	410	0.37%	51
29.	http://es.epa.gov/ncer/publications/research_results_synthesis/mercury_rpt_final.pdf	400	0.36%	88
30.	http://es.epa.gov/ncer/nano/lectures/shah92605.pdf	373	0.33%	71
31.	http://es.epa.gov/ncer/publications/meetings/8-23-2005/Gressitt_0915_d3.pdf	372	0.33%	51
32.	http://es.epa.gov/ncer/nano/lectures/roco_04_18_05_presentation.pdf	367	0.33%	51
33.	http://es.epa.gov/ncer/publications/biomarkers/Biomarkers_report_2-5-07.pdf	361	0.32%	67
34.	http://es.epa.gov/ncer/nano/lectures/maynard_06_13_05_presentation.pdf	354	0.32%	76
35.	http://es.epa.gov/ncer/rfa/forms/sf424instructions.pdf	353	0.32%	299
36.	http://es.epa.gov/ncer/publications/workshop/pdf/2003star_human_health_proceedings.pdf	349	0.31%	42
37.	http://es.epa.gov/ncer/publications/meetings/9-9-2003/pdf/reed_maxwell.pdf	347	0.31%	14
38.	http://es.epa.gov/ncer/biodiversity/pubs/proc_vol237_2127.pdf	346	0.31%	48
39.	http://es.epa.gov/ncer/publications/workshop/pdf/humanhealthproc.pdf	335	0.30%	37
40.	http://es.epa.gov/ncer/publications/workshop/pdf/EE-0484-09.pdf	330	0.30%	29
41.	http://es.epa.gov/ncer/publications/workshop/pdf/2001_drinking_water.pdf	325	0.29%	34
42.	http://es.epa.gov/ncer/publications/search/wastebatch.pdf	323	0.29%	31
43.	http://es.epa.gov/ncer/rfa/forms/sf424_i.pdf	323	0.29%	261
44.	http://es.epa.gov/ncer/publications/workshop/pdf/EE-0497-05.pdf	320	0.29%	45
45.	http://es.epa.gov/ncer/nano/lectures/teague_042505_presentation.pdf	307	0.27%	27
46.	http://es.epa.gov/ncer/publications/nano/pdf/MartinAtmosphericNanoparticles.pdf	307	0.27%	12
47.	http://es.epa.gov/ncer/rfa/forms/sf424i_instructions.pdf	290	0.26%	226
48.	http://es.epa.gov/ncer/science/pm/hei/Rean-ExecSumm.pdf	288	0.26%	44
49.	http://es.epa.gov/ncer/publications/workshop/pdf/10_26_04_valuation_session2.pdf	284	0.25%	24

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50.	http://es.epa.gov/ncer/publications/workshop/bynd_com_sess2.pdf	282	0.25%	61
51.	http://es.epa.gov/ncer/rfa/forms/sf424-v2.0.pdf	281	0.25%	231
52.	http://es.epa.gov/ncer/rfa/forms/NCER_std_form_5-STAR_Grant_applications.pdf	275	0.25%	193
53.	http://es.epa.gov/ncer/publications/meetings/8-23-2005/Rubenstein_0850_d3.pdf	274	0.25%	57
54.	http://es.epa.gov/ncer/sbir/success/pdf/success_stories_old.pdf	271	0.24%	27
55.	http://es.epa.gov/ncer/rfa/forms/keycontacts.pdf	270	0.24%	218
56.	http://es.epa.gov/ncer/publications/search/toxicsbatch.pdf	270	0.24%	42
57.	http://es.epa.gov/ncer/publications/search/airbatch.pdf	268	0.24%	20
58.	http://es.epa.gov/ncer/publications/meetings/8-18-04/pdf/drzal_epa-star_08-17-04_(final).pdf	252	0.23%	67
59.	http://es.epa.gov/ncer/publications/workshop/pdf/10_26_04_valuation_session1.pdf	244	0.22%	28
60.	http://es.epa.gov/ncer/science/endocrine/pdf/workshop06/lazorchak.pdf	242	0.22%	34
61.	http://es.epa.gov/ncer/rfa/forms/approved_budget_sheet.pdf	236	0.21%	195
62.	http://es.epa.gov/ncer/science/tse/decade_innovation.pdf	235	0.21%	50
63.	http://es.epa.gov/ncer/publications/meetings/8-18-04/pdf/tao_EPA04a.pdf	229	0.21%	14
64.	http://es.epa.gov/ncer/publications/workshop/pdf/EE-0492-02.pdf	228	0.20%	50
65.	http://es.epa.gov/ncer/publications/workshop/pdf/10_20_05_ruiz_nancy.pdf	228	0.20%	21
66.	http://es.epa.gov/ncer/events/calendar/2007/apr5/poster_ElliottB.pdf	226	0.20%	183
67.	http://es.epa.gov/ncer/publications/starreport/starsix.pdf	226	0.20%	56
68.	http://es.epa.gov/ncer/publications/meetings/06_21_07/kleeman.pdf	223	0.20%	36
69.	http://es.epa.gov/ncer/nano/publications/2002_august_nano_star_workshop.pdf	220	0.20%	63
70.	http://es.epa.gov/ncer/publications/meetings/8-18-04/pdf/epa-winter.pdf	217	0.19%	41
71.	http://es.epa.gov/ncer/nano/lectures/shull_06_27_05_presentation.pdf	212	0.19%	25
72.	http://es.epa.gov/ncer/publications/meetings/8-18-04/pdf/wang.pdf	209	0.19%	34

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75.	http://es.epa.gov/ncer/publications/meetings/11-30-2005/Rochester_PM_Center_Kickoff.pdf	199	0.18%	35
76.	http://es.epa.gov/ncer/sbir/report.pdf	198	0.18%	158
77.	http://es.epa.gov/ncer/publications/meetings/8-23-2005/Buzby_300_d2.pdf	193	0.17%	29
78.	http://es.epa.gov/ncer/publications/meetings/8-18-04/pdf/william_trogler.pdf	193	0.17%	24
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80.	http://es.epa.gov/ncer/publications/workshop/pdf/EE-0497-01.pdf	190	0.17%	48
81.	http://es.epa.gov/ncer/publications/meetings/9-27-2004/pdf/nel.pdf	189	0.17%	30
82.	http://es.epa.gov/ncer/publications/meetings/10_26_05/b33westerhoff.pdf	188	0.17%	29
83.	http://es.epa.gov/ncer/sbir/2007factsheet.pdf	187	0.17%	166
84.	http://es.epa.gov/ncer/science/endocrine/pdf/workshop06/swan.pdf	183	0.16%	29
85.	http://es.epa.gov/ncer/sbir/success/pdf/hydrogen.pdf	182	0.16%	149
86.	http://es.epa.gov/ncer/rfa/forms/epaf2006.pdf	181	0.16%	157
87.	http://es.epa.gov/ncer/publications/starreport/starten.pdf	181	0.16%	134
88.	http://es.epa.gov/ncer/publications/meetings/06_21_07/chow.pdf	180	0.16%	35
89.	http://es.epa.gov/ncer/childrenscenters/pesticidespring07.pdf	179	0.16%	58
90.	http://es.epa.gov/ncer/publications/workshop/pdf/EE-0497-06.pdf	178	0.16%	35
91.	http://es.epa.gov/ncer/publications/meetings/8-23-2005/Daughton_0915_d1.pdf	176	0.16%	17
92.	http://es.epa.gov/ncer/mailing/06082007/EPA_postdoc_experience.pdf	171	0.15%	96
93.	http://es.epa.gov/ncer/publications/meetings/8-23-2005/finalsummary.pdf	171	0.15%	150
94.	http://es.epa.gov/ncer/publications/meetings/06_21_07/milford.pdf	170	0.15%	27
95.	http://es.epa.gov/ncer/publications/workshop/pdf/EE-0484-04.pdf	166	0.15%	59
96.	http://es.epa.gov/ncer/fellow/fellowforms.pdf	165	0.15%	83
97.	http://es.epa.gov/ncer/nano/relevant_meetings/NanotoxicologyMeeting2006.pdf	161	0.14%	79

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98.	http://es.epa.gov/ncer/publications/workshop/pdf/2001_water_watersheds.pdf	160	0.14%	13
99.	http://es.epa.gov/ncer/childrenscenters/pesticidewinter07.pdf	159	0.14%	55
100.	http://es.epa.gov/ncer/events/calendar/2007/feb20_2/liang_presentation.pdf	158	0.14%	29
101.	http://es.epa.gov/ncer/publications/starreport/stareight.pdf	154	0.14%	62
102.	http://es.epa.gov/ncer/publications/meetings/06_21_07/mazurek.pdf	153	0.14%	26
103.	http://es.epa.gov/ncer/publications/meetings/8-18-04/pdf/larsen.pdf	151	0.14%	27
104.	http://es.epa.gov/ncer/sbir/success/pdf/vehicle.pdf	151	0.14%	127
105.	http://es.epa.gov/ncer/publications/meetings/06_21_07/turpin.pdf	151	0.14%	30
106.	http://es.epa.gov/ncer/publications/overview/1998_star_eco_indicators.pdf	149	0.13%	42
107.	http://es.epa.gov/ncer/publications/workshop/indicatprw00.pdf	148	0.13%	58
108.	http://es.epa.gov/ncer/publications/meetings/06_21_07/fraser.pdf	147	0.13%	36
109.	http://es.epa.gov/ncer/publications/workshop/pdf/10_20_05_quinn_jacqueline.pdf	146	0.13%	24
110.	http://es.epa.gov/ncer/guidance/g1starqadfinal.pdf	145	0.13%	135
111.	http://es.epa.gov/ncer/publications/workshop/globalaquaticeco_60806.pdf	144	0.13%	44
112.	http://es.epa.gov/ncer/publications/meetings/8-23-2005/OConnor_0825_d3.pdf	144	0.13%	33
113.	http://es.epa.gov/ncer/science/endocrine/pdf/workshop06/ferguson.pdf	143	0.13%	48
114.	http://es.epa.gov/ncer/publications/workshop/pdf/EE-0497-04.pdf	142	0.13%	48
115.	http://es.epa.gov/ncer/publications/workshop/pdf/10_20_05_kargbo_david.pdf	141	0.13%	27
116.	http://es.epa.gov/ncer/publications/workshop/nsf_epa.pdf	139	0.12%	57
117.	http://es.epa.gov/ncer/science/endocrine/pdf/workshop06/hauser.pdf	139	0.12%	50
118.	http://es.epa.gov/ncer/publications/workshop/pdf/EE-0484-07.pdf	139	0.12%	32
119.	http://es.epa.gov/ncer/events/calendar/2007/feb20_2/kleeman_presentation.pdf	137	0.12%	25
120.	http://es.epa.gov/ncer/publications/meetings/8-18-04/pdf/greg_wilson.pdf	137	0.12%	33

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121.	http://es.epa.gov/ncer/fellow/fellow_news_letter.pdf	136	0.12%	79
122.	http://es.epa.gov/ncer/publications/nano/pdf/Zhang.pdf	136	0.12%	32
123.	http://es.epa.gov/ncer/fellow/posters/ppt/montie_2004_star.pdf	136	0.12%	116
124.	http://es.epa.gov/ncer/publications/meetings/8-23-2005/Black_355_d1.pdf	135	0.12%	29
125.	http://es.epa.gov/ncer/events/calendar/2007/feb20_2/jacob_presentation.pdf	133	0.12%	26
126.	http://es.epa.gov/ncer/publications/workshop/pdf/10_20_05_diallo_mamadou.pdf	132	0.12%	27
127.	http://es.epa.gov/ncer/rfa/2006/sbir_phase1.pdf	131	0.12%	47
128.	http://es.epa.gov/ncer/publications/workshop/pdf/11_03_05_lamberson.pdf	130	0.12%	32
129.	http://es.epa.gov/ncer/publications/overview/1997_1999_eco_indicators_synthesis.pdf	130	0.12%	38
130.	http://es.epa.gov/ncer/publications/meetings/11-30-2005/pmcentersabstract.pdf	129	0.12%	20
131.	http://es.epa.gov/ncer/publications/meetings/06_21_07/hopke.pdf	128	0.11%	33
132.	http://es.epa.gov/ncer/publications/workshop/Global_change_proceedings_110204.pdf	127	0.11%	43
133.	http://es.epa.gov/ncer/publications/workshop/pdf/EE-0475-04.pdf	126	0.11%	39
134.	http://es.epa.gov/ncer/events/calendar/2007/apr5/presentation_richards.pdf	126	0.11%	27
135.	http://es.epa.gov/ncer/publications/workshop/pdf/10_20_05_tratnyet_paul.pdf	123	0.11%	32
136.	http://es.epa.gov/ncer/publications/nano/pdf/mrocoNNI_03-0915_ENVgrantees_Roco.pdf	123	0.11%	26
137.	http://es.epa.gov/ncer/rfa/forms/approved_budget_sheet.doc	122	0.11%	116
138.	http://es.epa.gov/ncer/sbir/success/pdf/sea_sweep_success.pdf	121	0.11%	45
139.	http://es.epa.gov/ncer/publications/meetings/8-23-2005/Smith_325_d2.pdf	121	0.11%	72
140.	http://es.epa.gov/ncer/events/calendar/2007/feb20_2/lamb_presentation.pdf	121	0.11%	37
141.	http://es.epa.gov/ncer/publications/meetings/9-28-2004/pdf/frampton.pdf	120	0.11%	30
142.	http://es.epa.gov/ncer/publications/science_forum/posters/pdf/2004_miller.pdf	118	0.11%	62
143.	http://es.epa.gov/ncer/publications/handouts/ncer_flyer.pdf	118	0.11%	70

	Downloaded Files	Downloads	% Downloads	Visits
144.	http://es.epa.gov/ncer/publications/workshop/pdf/10_26_04_valuation_keynote.pdf	118	0.11%	65
145.	http://es.epa.gov/ncer/publications/workshop/pdf/EE-0492-03.pdf	118	0.11%	35
146.	http://es.epa.gov/ncer/publications/epa_center_reports/FinalOutput_EaGLeNewTools2005.pdf	118	0.11%	72
147.	http://es.epa.gov/ncer/publications/meetings/06_21_07/park.pdf	117	0.10%	25
148.	http://es.epa.gov/ncer/publications/nano/pdf/tomsonNSF 91503.pdf	115	0.10%	21
149.	http://es.epa.gov/ncer/publications/workshop/pdf/10_20_05_henn_keith.pdf	114	0.10%	27
150.	http://es.epa.gov/ncer/publications/meetings/9-9-2003/pdf/philip_berger.pdf	112	0.10%	22
151.	http://es.epa.gov/ncer/publications/meetings/8-23-2005/Eirkson_0915_d2.pdf	112	0.10%	31
152.	http://es.epa.gov/ncer/publications/meetings/8-18-04/pdf/karn-nanograntees-8-04.pdf	111	0.10%	30
153.	http://es.epa.gov/ncer/publications/workshop/pdf/10_26_04_valuation_session3_part1.pdf	110	0.10%	13
154.	http://es.epa.gov/ncer/rfa/2007/2007_sbir_phase1.pdf	110	0.10%	95
155.	http://es.epa.gov/ncer/science/economics/science_econ1.pdf	109	0.10%	29
156.	http://es.epa.gov/ncer/publications/meetings/8-23-2005/Armstrong_150_d2.pdf	108	0.10%	26
157.	http://es.epa.gov/ncer/publications/meetings/8-18-04/pdf/edwin_kan 2.pdf	108	0.10%	43
158.	http://es.epa.gov/ncer/publications/overview/1998_star_waterwatershed_final.pdf	108	0.10%	42
159.	http://es.epa.gov/ncer/biodiversity/pubs/ann_vol27_247.pdf	107	0.10%	98
160.	http://es.epa.gov/ncer/publications/meetings/9-28-2004/pdf/kanagy.pdf	107	0.10%	23
161.	http://es.epa.gov/ncer/childrenscenters/outreach_docs/AN001135.pdf	107	0.10%	97
162.	http://es.epa.gov/ncer/publications/epa_center_reports/FinalDraft-ACEINC-NewIndicators.pdf	105	0.09%	47
163.	http://es.epa.gov/ncer/publications/meetings/9-9-2003/pdf/edward_bouwer.pdf	104	0.09%	47
164.	http://es.epa.gov/ncer/publications/starreport/starfour.pdf	104	0.09%	56
165.	http://es.epa.gov/ncer/publications/meetings/06_21_07/yan.pdf	104	0.09%	26

	Downloaded Files	Downloads	% Downloads	Visits
166.	http://es.epa.gov/ncer/publications/overview/1999_star_waterwatershed_final.pdf	102	0.09%	37
167.	http://es.epa.gov/ncer/publications/regions/5/pdf/johnson7_14_2004.pdf	102	0.09%	11
168.	http://es.epa.gov/ncer/publications/meetings/06_21_07/fitz.pdf	101	0.09%	24
169.	http://es.epa.gov/ncer/fellow/posters/ppt/guillot_2004_star.pdf	101	0.09%	31
170.	http://es.epa.gov/ncer/publications/starreport/startwo.pdf	101	0.09%	52
171.	http://es.epa.gov/ncer/events/calendar/2007/feb20_2/adams_presentation.pdf	100	0.09%	24
172.	http://es.epa.gov/ncer/publications/workshop/pdf/cisnet_workshop_abstracts.pdf	100	0.09%	59
173.	http://es.epa.gov/ncer/publications/workshop/pdf/11_03_05_harwell.pdf	100	0.09%	38
174.	http://es.epa.gov/ncer/nano/factsheet/nanofactsheetjune07.pdf	100	0.09%	90
175.	http://es.epa.gov/ncer/publications/meetings/06_21_07/hays.pdf	99	0.09%	31
176.	http://es.epa.gov/ncer/publications/regions/5/pdf/finette7_14_2004.pdf	99	0.09%	51
177.	http://es.epa.gov/ncer/publications/workshop/pdf/10_20_05_dreher_kevin.pdf	99	0.09%	30
178.	http://es.epa.gov/ncer/publications/nano/pdf/lamNT-Tox-EPA-NSF-Talk-Breviated.pdf	99	0.09%	51
179.	http://es.epa.gov/ncer/publications/nano/pdf/sailor2003_EPA_sailor.pdf	99	0.09%	45
180.	http://es.epa.gov/ncer/publications/handouts/conference_flyer.pdf	98	0.09%	90
181.	http://es.epa.gov/ncer/publications/workshop/pdf/EE-0475-05.pdf	98	0.09%	23
182.	http://es.epa.gov/ncer/sbir/success/pdf/novelliquid.pdf	96	0.09%	94
183.	http://es.epa.gov/ncer/fellow/gro/epa_mai_survey_report_final.pdf	96	0.09%	91
184.	http://es.epa.gov/ncer/publications/meetings/06_21_07/ziemann.pdf	96	0.09%	21
185.	http://es.epa.gov/ncer/publications/science_forum/posters/pdf/2004_callard.pdf	96	0.09%	90
186.	http://es.epa.gov/ncer/publications/meetings/10_18_2005/cns_oct05.pdf	96	0.09%	12
187.	http://es.epa.gov/ncer/nano/lectures/moore_06_06_05_presentation.pdf	96	0.09%	48
188.	http://es.epa.gov/ncer/rfa/forms/424b.pdf	95	0.09%	87
189.	http://es.epa.gov/ncer/childrenscenters/outreach_docs/AN001110.pdf	95	0.09%	35

	Downloaded Files	Downloads	% Downloads	Visits
190.	http://es.epa.gov/ncer/publications/meetings/9-28-2004/pdf/bonham.pdf	95	0.09%	40
191.	http://es.epa.gov/ncer/rfa/forms/GG_LobbyingForm-V1.1.pdf	94	0.08%	83
192.	http://es.epa.gov/ncer/publications/starreport/starnine.pdf	93	0.08%	54
193.	http://es.epa.gov/ncer/sbir/success/pdf/sigmatec_success.pdf	93	0.08%	71
194.	http://es.epa.gov/ncer/publications/staff/HSRC_rem.pdf	93	0.08%	90
195.	http://es.epa.gov/ncer/sbir/success/pdf/highefficiency.pdf	92	0.08%	69
196.	http://es.epa.gov/ncer/publications/workshop/pdf/10_20_05_gheorghiu_florin.pdf	92	0.08%	32
197.	http://es.epa.gov/ncer/publications/meetings/8-23-2005/Glassmeyer_1025_d2.pdf	91	0.08%	24
198.	http://es.epa.gov/ncer/publications/meetings/06_21_07/jayne.pdf	91	0.08%	30
199.	http://es.epa.gov/ncer/publications/meetings/06_21_07/bhave.pdf	90	0.08%	27
200.	http://es.epa.gov/ncer/publications/nano/pdf/Latour Nano-Envir Wkshp.pdf	90	0.08%	25
	Other	**43,848**	**39.28%**	**35,501**
	Total	**111,637**	**100.00%**	**48,879**

items 1-200 of 200

Downloaded Files - Help Card

Column Definitions

Files

The path and filename of the file being analyzed.

Downloads

Number of times the specified file was downloaded by a visitor. If an error occurred during a transfer, the transfer is not counted. Note that downloaded PDF files may cause an inflated count.

Visits

Number of visits that accessed the specified files. A visit is a series of actions that begins when a visitor views their first page from the server, and ends when the visitor leaves the site or remains idle beyond the idle-time limit. The default idle-time limit is thirty minutes. This time limit can be changed by the system administrator.

Report Descriptions

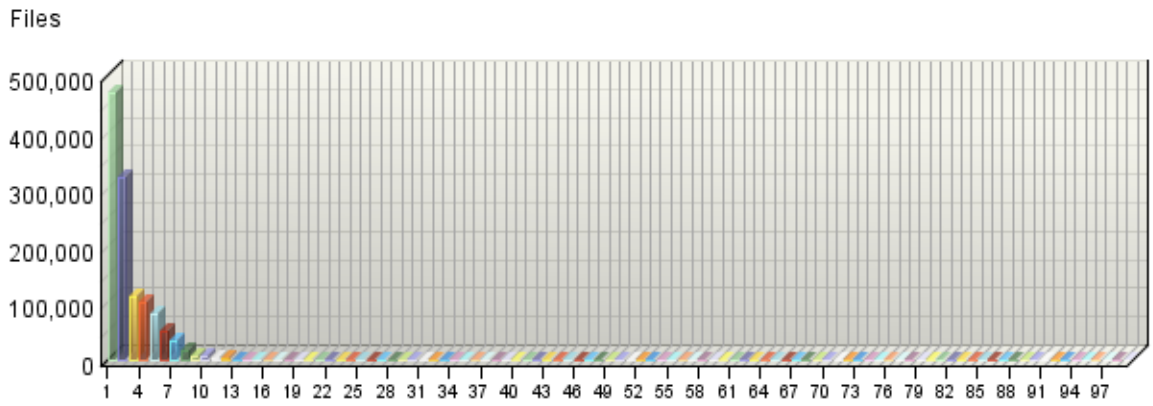
If you are using an SDC data source, then this report is not applicable.

This information shows you the most popular downloadable files on your web site. Files that don't appear on the list, or appear low on the list, may require maintenance such as decreasing the file size, improving link placement, or elimination to make room for more popular content.

Accessed File Types

This report identifies the types of files accessed on your site and the total number of kilobytes of data transferred for each file type. Cached requests and erred hits are excluded from the totals.

Accessed File Types by Files



Accessed File Types

	File Type	Files	% Files	Kbytes Transferred
1.	html	469,341	38.85%	7,490,016
2.	gif	322,414	26.69%	974,910
3.	htm	110,374	9.14%	1,420,778
4.	pdf	102,012	8.44%	19,524,132
5.	jpg	81,889	6.78%	2,937,595
6.	ico	50,644	4.19%	69,537
7.	css	32,854	2.72%	88,792
8.	txt	15,555	1.29%	6,054
9.	pl	5,752	0.48%	8,440
10.	ppt	5,235	0.43%	12,217,087
11.	old	4,944	0.41%	8,882
12.	swf	3,090	0.26%	112,951
13.	js	1,500	0.12%	41,060
14.	doc	599	0.05%	72,073
15.	scc	298	0.02%	86
16.	bin	177	0.01%	3,477
17.	wpd	173	0.01%	2,050
18.	wmv	143	0.01%	1,346,216

	File Type	Files	% Files	Kbytes Transferred
19.	map	101	0.01%	11
20.	ht	98	0.01%	0
21.	htmllw	77	0.01%	0
22.	html)	62	0.01%	0
23.	xml	59	0.00%	354
24.	png	36	0.00%	547
25.	flv	34	0.00%	923,423
26.	html	33	0.00%	0
27.	mov	32	0.00%	7,343
28.	zip	31	0.00%	13,453
29.	htmltmlmllw	30	0.00%	0
30.	wp6	25	0.00%	0
31.	htmlhtmllw	23	0.00%	0
32.	mpg	21	0.00%	6,866
33.	php	21	0.00%	15
34.	htmllhtmlliew	18	0.00%	0
35.	htmlmllw	18	0.00%	0
36.	jpe	16	0.00%	77
37.	html;	15	0.00%	0
38.	html&query=	13	0.00%	0
39.	htmlhtmlliew	13	0.00%	0
40.	html" TARGET="_blank	12	0.00%	0
41.	hold	12	0.00%	511
42.	htmlmltmllw	10	0.00%	0
43.	jbf	9	0.00%	342
44.	htmltmlw	9	0.00%	0
45.	htmlenView	9	0.00%	0
46.	avi	8	0.00%	1
47.	smi	8	0.00%	63
48.	htmltmllw	8	0.00%	0
49.	h tml	8	0.00%	0
50.	htmlllw	7	0.00%	0
51.	pd	7	0.00%	0
52.	wp5	7	0.00%	233
53.	htmlmlliew	7	0.00%	0
54.	htmlltmlw	7	0.00%	0
55.	htmlmlw	7	0.00%	0
56.	org	7	0.00%	0
57.	eps	7	0.00%	2,892
58.	htmlliew	6	0.00%	0

	File Type	Files	% Files	Kbytes Transferred
59.	bmp	6	0.00%	1,434
60.	htmlltmllw	6	0.00%	0
61.	tar	6	0.00%	3,540
62.	htmlhtmlw	6	0.00%	0
63.	htmliew	6	0.00%	0
64.	htmlw	6	0.00%	0
65.	htmltmlmlw	6	0.00%	0
66.	htmltmlhtmllw	5	0.00%	0
67.	aspx	5	0.00%	0
68.	gov	4	0.00%	0
69.	sit	4	0.00%	72
70.	db	2	0.00%	234
71.	asp	2	0.00%	0
72.	html]	2	0.00%	0
73.	pdfÂ	2	0.00%	0
74.	html3print	2	0.00%	0
75.	oeca>	2	0.00%	0
76.	html	2	0.00%	0
77.	9194	2	0.00%	0
78.	cgi	2	0.00%	14
79.	html&adultfilter=heavy	2	0.00%	0
80.	rm	1	0.00%	5,156
81.	html','Help','no')	1	0.00%	0
82.	htmll	1	0.00%	0
83.	htmltarget=new	1	0.00%	0
84.	html#c	1	0.00%	0
85.	htmltarget=_blank	1	0.00%	0
86.	pdf	1	0.00%	0
87.	)	1	0.00%	0
88.		1	0.00%	
89.	html#Facts and Figures	1	0.00%	0
90.	html#ship	1	0.00%	0
91.	htmltarget=winHndl	1	0.00%	0
92.	sbir	1	0.00%	0
93.	h	1	0.00%	0
94.	htrnl	1	0.00%	0
95.	html(6	1	0.00%	0
96.	html(2	1	0.00%	0
97.	h!ml	1	0.00%	0
98.	html#iron	1	0.00%	0

	File Type	Files	% Files	Kbytes Transferred
99.	html><img src=	1	0.00%	0
	Total	**1,208,025**	**100.00%**	**47,290,702**

items 1-99 of 99

Accessed File Types - Help Card

Column Definitions

File Type

Identifies types of files by their file extension. For example, a file named graphic.gif is identified as type "gif."

Files

Number of files of the specified type accessed by visitors to your site.

Kbytes Transferred

Number of kilobytes of data transferred for all files of the specified type.

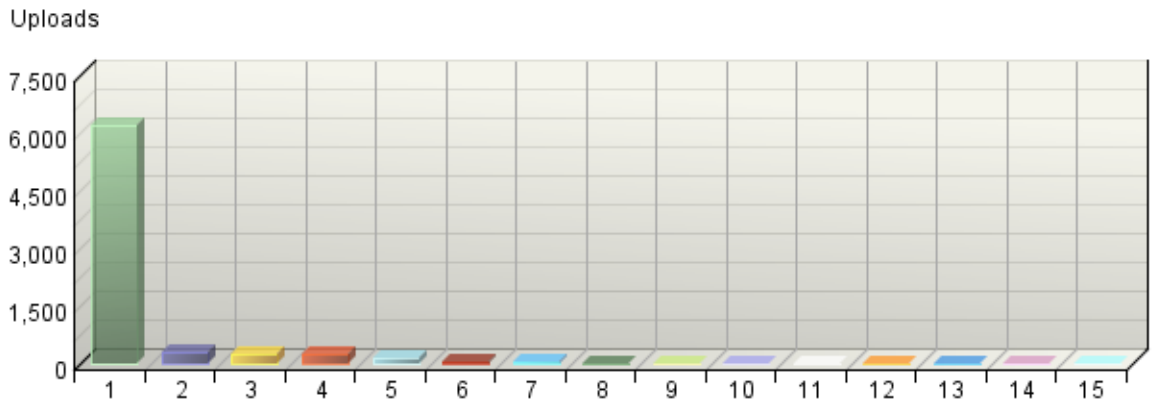
Report Descriptions

This report provides general statistics for the type of data that visitors access on your site.

Uploaded Files

This report identifies the most popular files uploaded from a client to your servers using FTP PUT, HTTP PUT, or HTTP POST.

Uploaded Files



Uploaded Files

	Uploaded Files	Visits	Uploads	% Uploads
1.	http://es.epa.gov/search97cgi/s97_cgi/	1,883	6,217	85.40%
2.	http://es.epa.gov//search97cgi/s97_cgi/	170	288	3.96%
3.	http://es.epa.gov/cgi-bin/eows.pl	243	246	3.38%
4.	http://es.epa.gov/http://es.epa.gov/search97cgi/s97_cgi/	195	233	3.20%
5.	http://es.epa.gov/http://es.epa.gov//search97cgi/s97_cgi/	67	162	2.23%
6.	http://es.epa.gov/cgi-bin/mail.pl	49	50	0.69%
7.	http://es.epa.gov/search97cgi/s97r_cgi/	21	31	0.43%
8.	http://es.epa.gov/cgi-bin/common/change.pl	17	17	0.23%
9.	http://es.epa.gov/cgi-bin/issds/issds-assisted.pl	7	14	0.19%
10.	http://es.epa.gov/cgi-bin/ncerqamail.pl	6	6	0.08%
11.	http://es.epa.gov/cgi-bin/issds/guided.pl	4	5	0.07%
12.	http://es.epa.gov/cgi-bin/issds/inel-sage/	5	5	0.07%
13.	http://es.epa.gov/cgi-bin/issds/guided-list.pl	3	4	0.05%
14.	http://es.epa.gov/cgi-bin/biomail.cgi	1	1	0.01%
15.	http://es.epa.gov/cgi-bin/ppicmail.pl	1	1	0.01%
	Total	**2,672**	**7,280**	**100.00%**

items 1-15 of 15

Uploaded Files - Help Card

Column Definitions

Files

The path and filename of the uploaded file being analyzed. Uploaded files correspond to a POST entry in the web server log file. If the field names are provided, then you will find the uploaded files listed in the METHOD field.

Visits

Number of visits to your site where the specified file was uploaded to your servers. A visit is a series of actions that begins when a visitor views their first page from the server, and ends when the visitor leaves the site or remains idle beyond the idle-time limit. The default idle-time limit is thirty minutes. This time limit can be changed by the system administrator.

Uploads

Number of times the specified file was uploaded to your site. If an error occurred during a transfer, the transfer is not counted.

Report Descriptions

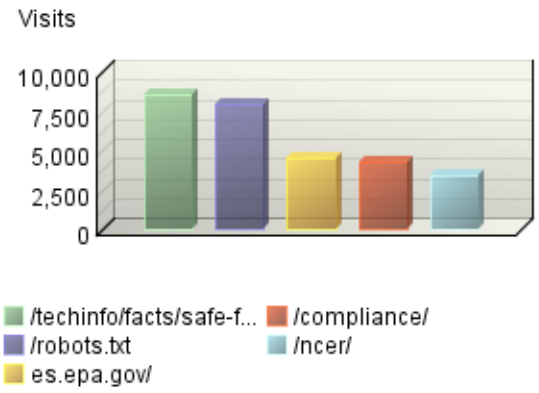
If you are using an SDC data source, then this report is not applicable.

This report presents information on files that were uploaded to your servers during the period of the report. You may want to run virus scans on uploaded files.

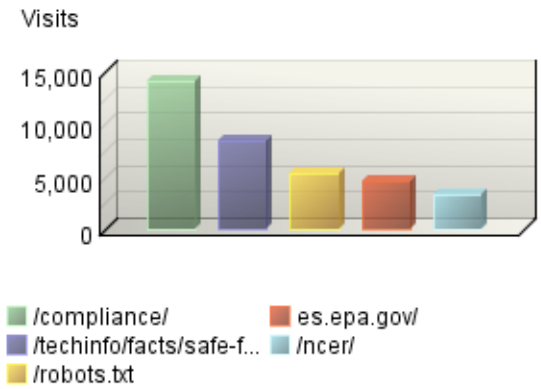
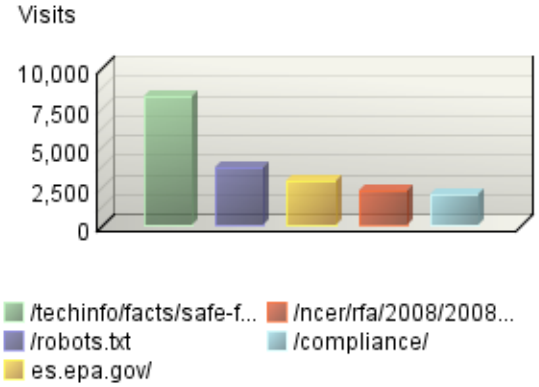
Navigation Dashboard

This dashboard summarizes important information related to online navigation.

Entry Pages



Exit Pages



Single-Page Visits