

Web survey numbers...How do they calculate them?

By *stmok*

Created 09/11/2007 - 7:14am

Submitted by stmok on Friday 9th of November 2007 07:14:55 AM

Web Server Survey

July 2007 => August 2007

<http://news.netcraft.com/archives/2007/08/index.html> [1]

Apache => 52.65% => 50.92%

Microsoft => 32.84% => 34.28%

http://www.securityspace.com/s_survey/data/200708/index.html [2]

Apache => 73.81% => 73.68%

Microsoft => 19.33% => 19.40%

September 2007 => October 2007

<http://news.netcraft.com/archives/2007/10/index.html> [3]

Apache => 50.48% => 47.73%

Microsoft => 34.94% => 37.13%

http://www.securityspace.com/s_survey/data/200710/index.html [4]

Apache => 73.62% => 73.53%

Microsoft => 19.40% => 19.31%

Security space mention how they get their results.

http://www.securityspace.com/s_survey/faq.html [5]

I'm not sure how Netcraft gets theirs. The closest thing I found was this:

<http://uptime.netcraft.com/up/accuracy.html> [6]

How do they get these numbers? What methods do they use? Can they be skewed? How? Its something I'd like to discuss with you folks, because one source says one thing, another source says something else!

Source URL: <http://www.tuxmachines.org/node/21801>

Links:

[1] <http://news.netcraft.com/archives/2007/08/index.html>

[2] http://www.securityspace.com/s_survey/data/200708/index.html

[3] <http://news.netcraft.com/archives/2007/10/index.html>

[4] http://www.securityspace.com/s_survey/data/200710/index.html

[5] http://www.securityspace.com/s_survey/faq.html

[6] <http://uptime.netcraft.com/up/accuracy.html>