AWStats

Resources about AWStats, a tool that generates advanced web, streaming, ftp or mail server statistics, graphically. This log analyzer works as a CGI or from command line and shows all possible information that a log contains.
Table of Contents:

Below we have compiled publicly available sources from around the world that present views on AWStats.

How To

Ready to see behavioral analytics in action?

Get a Demo >>

- How To Install, Secure, And Automate AWStats (CentOS/RHEL)
  howtoforge.com
- Awstats Tutorial
  calomel.org
- Setting up AWStats on Windows Server and IIS
  howtogeek.com
- How to Configure AWStats for Windows and IIS
  damirscorner.com
- Getting AWStats Installed and Configured on IIS 7.5
  blogs.iis.net
- Install AWStats on a Local Computer
  smartlabsoftware.com

Specific Environments

- How to Install and Configure AWStats on CentOS 7
  devops.profitbricks.com
- Setup AWStats in XAMPP for Offline Apache Log File Analysis
  kerstner.at

AWStats Alternatives
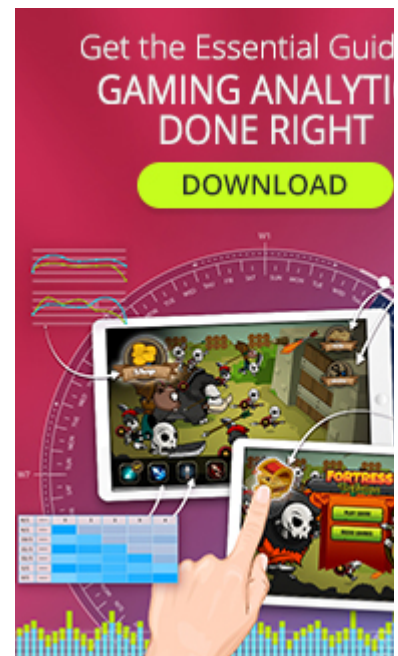
- 15 Alternative Sites Like AWStats
  topbestalternatives.com
- Top 10 AWStats Alternative and Similar Open Source Projects
  osalternative.com

Vendor Information

- AWStats - Free Advanced Log File Analyzer for Web, Ftp or Mail Statistics
  awstats.org
- AWStats Installation, Configuration and Reporting
  awstats.sourceforge.io

Further Reading

- Open Web Analytics — Resources about Open Web Analytics, an open source web analytics platform that tracks and analyzes how people use websites and applications.
- AWStats — Resources about AWStats, a tool that generates advanced web, streaming, ftp or mail server statistics, graphically. This log analyzer works as a CGI or from command line and shows all possible information that a log contains.
- Piwik — Resources about Piwik, a free and open source web analytics application that runs on a PHP/MySQL webserver. It tracks online visits to one or more websites and displays reports on these visits for analysis.
- Webalizer — Resources about Webalizer, a web log analysis software that generates analysis data in and usage reports in HTML format.

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