

Dataland Web Log Storming v3.5 Build 738

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WebLog Storming is a web server interactive log analyzer for files (IIS, Apache, and Nginx) for Windows that bridges that gap in JavaScript Web Analytics and traditional log analyzers. It is a perfect solution that provides insights into both web statistics' technical and marketing aspects.

It is designed to be a Web administrator or tech specialist's top tool Web Log Storming was designed to be the best tool for a security professional, tech, or an extremely complex but effortlessly easy-to-use web server log analysis tool. Its primary objective is to bridge the gap between a standard log analyzer and an actual JavaScript Web analyzer.

It helps users understand the paid traffic they receive and identify bandwidth loss to analyze visitors, identify their browsing habits, spot mistakes and bottlenecks, and create a more efficient and effective website.

Additionally, with the application's hybrid analysis engine, users can add self-hosted scripts that collect different data and extensive on-the-fly filtering and entire interaction (and make custom reports). Check to see whether your links function precisely as they should be, monitor the individual visits and identify patterns, and enhance the effectiveness of the website's ROI.

The application is also great for reporting (thanks to creating efficient graphs). Because weblogs are stored on the users' computers, they can be viewed, analyzed, and filtered in a short time. Web Log Storming may also aid web administrators in downloading updated log files, converting reports into HTML files, sending them to e-mail, or even copying reports to clipboards.

The app supports the most widely used log file formats, like IIS W3C Extended and Apache Combined with Nginx. The process of installing the application is simple, as is the user interface. Although not precisely modern does a fantastic task of providing users with the ability to access all of the features within the application in a simple manner.

The main window consists of a traditional menu bar located at the top, followed by a standard toolbar with icons that resemble Windows XP, an "overview" section, and a section for reports to the left.

To sum up, Web Log Storming can be described as an incredibly feature-rich and flexible web analyzer that allows administrators and anyone interested in maintaining servers to dig into the essential information about a website's visitors and their behavior.

Get both benefits by using HTML tags to combine log files and JavaScript statistics. The data and scripts are stored solely on your server, not shared with third parties.

Focus your attention on specific categories of visitors using almost all information available within the log file (view the screenshot)

View the details of each visitor and the list of pages visited and documents (view screenshots)

It is as easy as clicking the report button, just as surfing the web (view the video tutorial)

It's your decision whether you'd like to use advanced JavaScript capabilities, which allow you to adhere to privacy laws.

Suppose it impacts the server you are hosting. In that case, users disable JavaScript and blocked Third-Party analytics, file download problems, errors spiders, bots hackers, bandwidth hogs, and other hackers.

Dataland Web Log Storming Great Features:

Track individual visits with or without cookies, including previous visits and paths through the website



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100%安全

已检测

无病毒

无篡改

去预览

标签

- Tools
- Applications

Quickly improve your ROI - stop wasting money and bandwidth with low-quality traffic

Extensive on-the-fly filtering and complete interactivity lets you create custom reports

Hybrid Analysis - optionally include a self-hosted script to collect additional information

Check if visitors behave as you expect. Determine if your links are prominent enough

Interactive reports and graphs

Your weblogs are kept in fast computer memory, allowing you to view filtered results immediately.

Keep your log files compressed to save disk space - automatically uncompresses zip, gz, and tar files.

Cache previously read log files for faster Analysis

Connect to FTP or HTTP server and download updated log files automatically

Export reports to HTML files, send them by e-mail or copy them to the clipboard

版本列表

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