

# **Analysis Without Limits**

Web | Security | Email | Proxy | Media | Compliance | Data Logging | Authentication | VPN | FTP

## **Enterprise Wide Analytics Platform**

Take a trip around the Sawmill 'world' to understand Sawmill's contribution in every area of your business. Sawmill puts readable and actionable up-to-the-minute data in your hands, empowering your business knowledge. You can host Sawmill wherever is most convenient for you: on a PC or a company server Its agentless architecture making deployment easy, while its optional page tagging server (Sawmill CCS) makes selfmanaged page tagging a risk reduced activity by putting you in control of your own data.

## **Database Powered**

Every version of Sawmill uses a database to generate its uniquely live and drillable reports. The database choice is yours: Sawmill's integrated database, or an external industry standard database such as Oracle, SQL-Server or MySQL

## Live Reporting

Static HTML reports are available if you want them, but live data reports refreshed on demand are what you need to manage your operation. Drill into Sawmill's live reports to see the underlying data to help you make better decisions, with web viewing or emailing of reports



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## **Role Based Access**

Privilege access management can now be implemented separately for each and every user. Sawmill Enterprise allows you to set up unlimited users and unlimited roles, assigning single or multiple roles to each user

## **Real Time Analytics**

Your business moves fast and you need up to the minute data in business time. In real time mode Sawmill Enterprise will provide you with updated reports with every new line of log data, it can't be any more 'real time' than that. If your business moves fast then you need Sawmill Enterprise

Web Visitor Engagement Monitor website visitor engagement with the add-on Sawmill CCS server. Not just hits and page views but monitor how a visitor interacts with individual items on a page,

and how that modifies his behaviour. The

Sawmill CCS is a self-managed in-house page

tagging server for click-by-click tracking using the latest javascript tagging

32.87 K 31.28 K 32.72 K 33.92 K 34.67 K 32.39 K 33.50 K 30.40 K

73.65 0 69.65 0 27.00 0 14.26 0 14.63 0 11.05 0 12.61 0 12.67 0

92.47.6

00.41.48 00.52.55 00.48.59 00.35.56 00.37.53 00.30.08 00.37.47

00.44.53 28.07 K 10.59 G 3.32 M

3.33 M 3.34 M 3.33 M 3.33 M 3.32 M 3.32 M 3.32 M 3.32 M

01:42:25 03:00:49 02:17:21 02:38:59 01:11:05 01:04:13 02:00:42 03:18:50

161,828 56,680 13y 2154 03:36:38 114 13:12:14 34 05:87:13 3.73 M 1613.17 G 245.93 M

technology

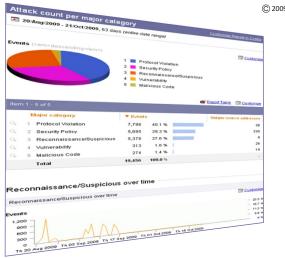
**Visitor Demographics** 

7,933 5,004 2,467 1,765 1,715 1,845 1,402 1,040

1.028 338 325 01:04:10

10 505

South



## Customization

Customize and personalize your copy of Sawmill to match your company style. Change the look and feel of the user interface (UI) in all products. Add graphic items (white labels) to the UI of Professional edition and extensively modify the content of the UI in Enterprise edition, making code changes and adding features as you wish

## Multi-Processor / Cluster / HA

With its multi-threading capability Sawmill Enterprise can utilise a multiprocessor system or operate in a multi-computer cluster. And with the addition of a load balancer it can be configured in high availability mode. Further details on request.

### support@sawmill.co.uk

Sawmill software is backed by first class technical support worldwide. SAWMILL ANALYTICS offers a full range of support and consultancy services, including: Standard Support, Premium Care support, Plug-ins for special log formats, Profile development for customized reports, plus remote and on-site

## Software Licensing to suit your needs

End User license - single perpetual license fee per copy Service Provider - annual subscription fee per copy

The Only Analysis Tool You Will Ever Need



# Principal Product Features

## Sawmill Enterprise

Sawmill DB, MySQL, Oracle, MS SQL-Server Profiles: 1,5,10,25,50,100,500,1000 Unlimited Role Based Access Control (*unlimited user types*) Multi-Processor Support & Cluster Support Real Time Reporting & Alerting Extensive UI customisation

## Sawmill Professional

Sawmill internal database

Profiles: 1,5,10,25,50,100,500,1000 Unlimited Fully configurable

Limited User Access Control (2 user types)

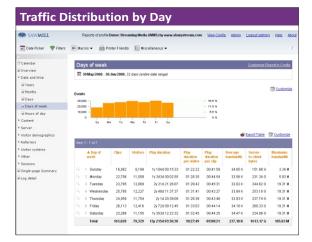
Single Processor support

Moderate UI customisation

## Sawmill Lite

Sawmill internal database 1 Profile only Minimal configurability Limited User Access Control (2 user types) Single Processor support Minimal UI customisation

# Sawmill Report examples (Sawmill Professional)





30 day free trial download http://www.sawmill.co.uk/downloads.html

> Sawmill Demonstration http://V8 demo.sawmill.co.uk



Stream Name SAWMILL Reports of profile Demo: Wowza Media Server Pro | View Config | Admin | Logout (admin) | Help Date Picker Tilter ros 🗸 📄 Printer Friendly 📗 Mis Cale Stream names nfiq il Overview • Date and time 20.Feb/2009 - 25.Feb/2009, 6 days (entire date range)
Report is filtered and shows data for Clear Filters Countries Regions Cities Severiti Categories 1 press\_conf\_1a 2 flying\_ducks 3 courtney\_pine - nress\_conf\_2 Client ID: Client IPs Organization Organization
Domains
ISPs
Client ports
Play duratio
Stream nan
Stream ids
File sizes
File lengths
Contexts ream duration 291d 00:09:26 72d 08:56:25 92d 08:23:13 25d 18:59:04 120d 09:07:02 press\_c flying\_d 29,760 8,590 7,778 2,269 12,106 9,725 8,346 2,556 14,203 9,731 8,363 2,556 14,223 Total 56,813 48,425 1y 116d 12:28:10 00:52:41 56,911 Comments Single-page



## **System Requirements**

The examples below are for guidance only. Many factors affect system sizing and performance, not least the pattern of usage and complexity of the log file formats. Use of external SQL databases, load balanced clusters, and HA configurations have not been considered in these guidelines, but are available

#### Small Analysis Project

Dedicated PC/ small server | Sawmill Professional | Uncompressed Log File Size ~10GB | Core 2 Duo processor | 2.0+ GHZ clock | 32 bit o/s | 2GB Memory | SATA 300 HDD (7200

#### Medium Analysis Project

Dedicated server | Sawmill Professional or Enterprise | Uncompressed Log File Size ~100GB | Single Quad Core | 2.6+ GHZ clock | 64 bit o/s | 2GB Memory/ core (min) |

## Large Analysis Project -

Dedicated server/ cluster | Sawmill Enterprise | Uncompressed Log File Size ~1000GB | Multi Quad Core | 3.2+ GHZ clock | 64 bit o/s | 2GB Memory/ core (min) | RAID 10 HDD

'Uncompressed Log File Size' is the aggregated size of the raw log file data. It represents the product of the daily logs and the number of days the log data is to be kept 'live' and available to Sawmill for processing

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