

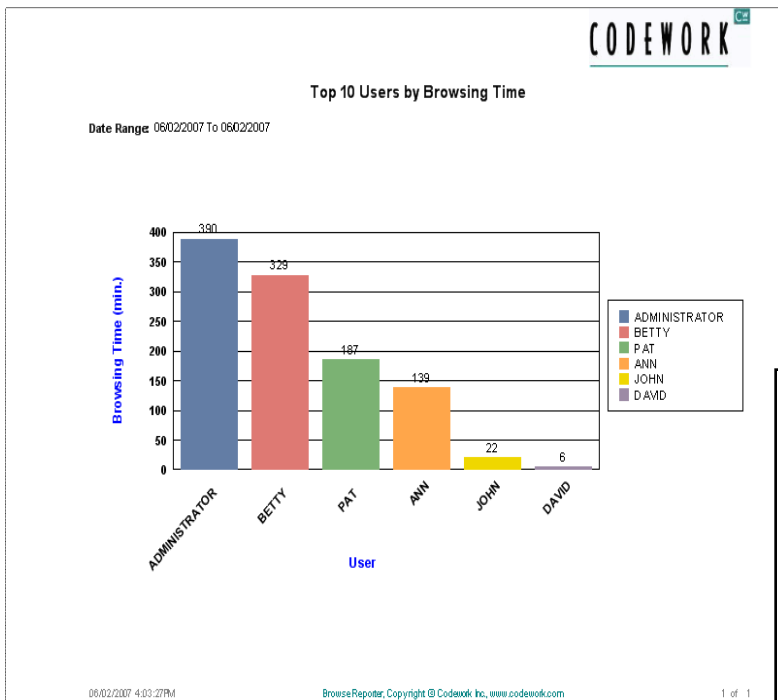


Internet Monitoring Tool

Report on Your Users Internet Access

BrowseReporter is a powerful **web-monitoring tool** that tracks the browsing activity of your employees or students. It is a non-intrusive tool, running in the background without the users knowing that their systems are being monitored.

BrowseReporter includes an extensive reporting utility. Reporting is available at both the executive and detail level in the form of charts and tables.



Monitor the URLs visited by user or by PC.

Track the browsing activity on charts or reports

Top 10 Domains By Browsing Time(PCs)
Date Range: 06/02/2007 To 06/02/2007

Group: Office1
Computer: FINANCE

Domain Name	Browsing Time
www.apple.com	00:03:04
www.tsx.com	00:03:54
www.youtube.com	00:09:13
media2.travelzoo.com	00:10:01
ads.cnn.com	00:15:53
www.cbc.ca	00:20:17
view.atdmt.com	00:35:10
us.i1.yimg.com	00:35:40
us.ebayobjects.com	00:35:44
www.google.com	00:35:50

Group: Office1
Computer: SALES

Domain Name	Browsing Time
www.google.com	00:00:46
go.microsoft.com	00:01:49
www.microsoft.com	00:01:57
media2.travelzoo.com	00:14:34
login.yahoo.com	00:25:46
streamerapi.finance.yahoo.com	00:40:49
ad.doubleclick.net	00:41:03
view.atdmt.com	00:49:09
www.cbc.ca	01:11:06
www.yahoo.com	03:40:09

**FREE
30 DAY TRIAL!**



What you can do with BrowseReporter

Tracking and Reporting on Internet Access

- ✓ Monitor web browsing activity on a per user or per computer basis.
- ✓ Comprehensive reporting in both tabular and graphical formats.

User friendly console: Intuitive graphical console for monitoring and reporting on browsing activity.

Email Reports: eliminate the manual task of regularly sitting at the BrowseReporter console, generating endless reports for your manager! Through the new Email Reports feature, you can automatically have specific reports generated and emailed to the manager/administrator on a scheduled basis.

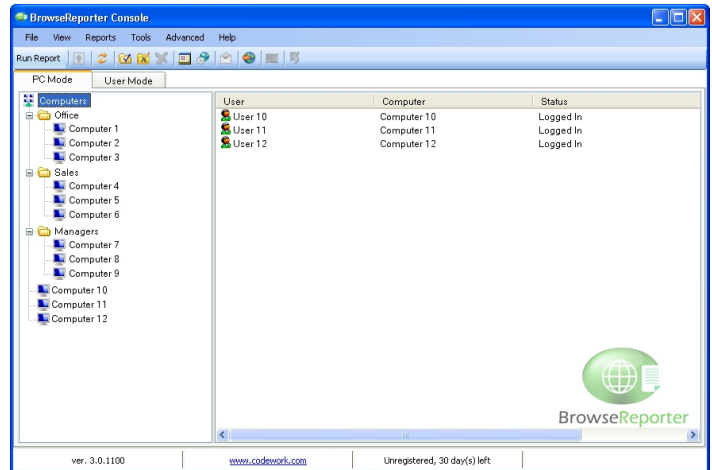
Schedule URL Tracking: collecting the Internet browsing activity at all times may not be necessary. For example administrators may be interested in tracking data only during business or school hours. The URL Tracking Scheduler provides the facility to schedule the days/times to collect browsing data.

Bandwidth Monitoring: track the Internet traffic on your network, to isolate users that are congesting the organization's bandwidth.

Remote Screen Capturing: monitor your users' computer activity by capturing screenshots of their computers.

Export URLs to BrowseControl: Once offensive or authorized sites have been identified through BrowseReporter, the next course of action would be to export this list to your Internet blocking software such as BrowseControl. The Export URL feature will seamlessly export the identified URLs from BrowseReporter to the URL Filter List of BrowseControl.

*BrowseControl is an Internet blocking/filtering tool <http://www.codework.com/bcontrol/product.html>



BrowseReporter Console

Supported Operating Systems

BrowseReporter Server/Console:

Windows 2000/2003, XP and Vista

BrowseReporter Client:

Windows 2000/2003, XP and Vista

Database Archive/Restore: In order to maintain optimal database performance, the BrowseReporter database can now be archived. Through the Restore utility you can easily retrieve previously archived data.

Remote Installation of Clients: BrowseReporter Clients can be installed remotely from the Console, thereby eliminating the need to visit individual client PCs

Contact us at info@codework.com or the following locations:

UK/Europe

Codework Limited

Lansdowne House,
85 Buxton Road,
Stockport, SK2 6LR
Tel: +44-(0)161-474-0444
Fax: + 44-(0)161-474-0787

USA

Codework Inc

1623, Military Rd #556,
Niagara Falls, NY
14304-1745, USA
Tel: 905-278-8278
Fax: 866-929-9808

Canada

Codework Inc

629 Sequin Cres.
ON L5H 1W4
Tel: 905-278-8278
Fax: 905-278-064

Asia

Codework Inc

Infopark, Thapasya, Kakkanad
Kochi – 682030
India
Tel: +91 484 2415055
+91 484 4055678
Fax: +91 484 4061003

For more information, visit www.BrowseReporter.com

