

Advanced Forensic Log File Analyzer

Cyfin's employee Web-use forensic reports help you find relevant evidence faster, dramatically reducing the time to analyze terabytes of log data. Comprehensive, actionable, and accurate, these forensic reports supply specific Web-use information with reliable metrics, detailed audit reports, and Smart Engine analytics to anyone in the legal community.

Smart Engine Analytics

- Makes technical data easy to consume and manager-ready.
- Utilizes precise algorithms to present accurate and up-to-date Web-use data.
- Distinguishes between user clicks (visits) and unsolicited traffic (hits).
- Analyzes large volumes of data over long periods of time.

	Goodridge, Marianne (mgood)				
Count	Extra ID	Date Time	Search Engine	Size	Terms
1)	10.10.30.90	Jul 28, 2017 1:22:56 PM	Yahoo	310 B	c.j. midi productions
2)	10.10.30.90	Jul 28, 2017 3:53:36 PM	Yahoo	3.1 K	midihits.com
3)	10.10.30.90	Jul 28, 2017 3:53:58 PM	Yahoo	297 B	midihits
	AYoung-Shee, Minh (minh)				
Count	Extra ID	Date Time	Search Engine	Size	Terms
1)	10.10.20.50	Jul 28, 2017 3:54:24 PM	Yahoo	6.9 K	r/c engines
2)	10.10.20.50	Jul 29, 2017 7:15:22 AM	Google	15 K	0-290 engine
3)	10.10.20.50	Jul 29, 2017 7:16:31 AM	Google	15.3 K	aircraft and 0-290
4)	10.10.20.50	Jul 29, 2017 12:03:41 PN	Yahoo	6.4 K	winzip
5)	10.10.20.50	Jul 29, 2017 12:53:17 PN	l Yahoo	8.9 K	aircraft for sale
	Loftug, Mirel K. (mirel)				
Count	Extra ID	Date Time	Search Engine	Size	Terms
1)	10.10.30.109	Jul 27, 2017 1:42:42 PM	Yahoo	9.3 K	hardrock
2)	10.10.30.109	Jul 27, 2017 1:52:29 PM	Yahoo	303 B	hardrock cafes
3)	10.10.30.109	Jul 29, 2017 11:47:31 AM	Yahoo	8.5 K	windjammer
4)	10.10.30.109	Jul 29, 2017 12:26:13 PN	Yahoo	6.2 K	windstar
	Litt Monica R. (mlitt)				
Count	Extra ID	Date Time	Search Engine	Size	Terms
1)	10.10.30.215	Jul 27, 2017 9:13:09 AM	Yahoo	10.1 K	web page design
2)	10.10.30.215	Jul 27, 2017 9:24:36 AM	Yahoo	10.2 K	corel
3)	10.10.30.215	Jul 27, 2017 5:31:14 PM	Yahoo	302 B	lingonberries
	Morgan, Claudia (morganc)				
Count	Extra ID	Date Time	Search Engine	Size	Terms
1)	10.10.30.19	Jul 23, 2017 8:14:35 AM	Yahoo	4.8 K	company
2)	10.10.30.19	Jul 27, 2017 1:52:40 PM	Yahoo	307 B	the frankline mint
3)	10.10.30.19	Jul 27, 2017 2:11:50 PM	Yahoo	315 B	franklin mint collectib

	Audit Detail of Legal Liability Visits				
	Report Filter	S:			
			All	Ŧ	
	Jackson, Cla	rk (clark)			
Cou	nt Extra ID	Date Time	Category Name	Size	Web Page
1)	10.10.30.99	Jul 23, 2016 1:49:04 PM	Anonymous/Public Proxy	0 B	http://www.iso.is.anonymizer.com
2)	10.10.30.99	Jul 23, 2016 1:49:19 PM	Anonymous/Public Proxy	1.8 K	http://www.is.anonymizer.com/co
3)	10.10.30.99	Jul 27, 2016 10:46:11 Al	Anonymous/Public Proxy	439 B	F-http://wwwiso.is.anonymizer.c
4)	10.10.30.99	Jul 27, 2016 11:20:58 Al	Anonymous/Public Proxy	0 B	http://www.iso.is.anonymizer.com
5)	10.10.30.99	Jul 27, 2016 1:40:16 PM	Pornography	21.2 K	http://www.book-mark.com/zwei
6)	10.10.30.99	Jul 27, 2016 1:43:20 PM	Pornography	4.5 K	http://www.thehun.net/
7)	10.10.30.99	Jul 27, 2016 1:43:20 PM	Pornography	4.5 K	http://www.thehun.net/
8)	10.10.30.99	Jul 27, 2016 1:43:20 PM	Pornography	79.3 K	http://www.thehun.net/xmay.htm
9)	10.10.30.99	Jul 27, 2016 1:44:51 PM	Pornography	2.2 K	http://www.thehun.net/may.html
10)	10.10.30.99	Jul 27, 2016 1:48:29 PM	Pornography	79.3 K	http://www.thehun.net/xmay.htm
11)	10.10.30.99	Jul 27, 2016 3:44:41 PM	Anonymous/Public Proxy	0 B	http://www.iso.is.anonymizer.com
12)	10.10.30.99	Jul 27, 2016 5:55:38 PM	Pornography	3.3 K	http://lisanne.com/obroads/ladies
13)	10.10.30.99	Jul 27, 2016 5:55:40 PM	Pornography	0 B	http://lisanne.com/obroads/ladies
14)	10.10.30.99	Jul 27, 2016 5:55:59 PM	Pornography	924 B	http://lisanne.com/obroads/ob1.h
15)	10.10.30.99	Jul 27, 2016 5:56:21 PM	Pornography	707 B	http://lisanne.com/obroads/ob2.h
16)	10.10.30.99	Jul 27, 2016 5:56:34 PM	Pornography	709 B	http://lisanne.com/obroads/ob3.h
17)	10.10.30.99	Jul 27, 2016 5:56:50 PM	Pornography	708 B	http://lisanne.com/obroads/ob4.h
18)	10 10 30 99	Jul 27, 2016 5:57:00 PM	Pornography	708 B	http://lisanne.com/obroads/ob5.h

	Report Filters:					
			All	¥		
	Banning, Pag	yton (payton)				
Cour	nt Extra ID	Date Time	Category Name	Size	Web Page	
1)	10.10.30.99	Jul 27, 2016 6:35:43 PM	Video Streaming	232 E	http://youtube.com/fido-1/66320-1?cata	
2)	10.10.30.99	Jul 27, 2016 6:36:32 PM	Video Streaming	2.5 K	http://youtube.com/fido-1/numitm-10/26	
3)	10.10.30.99	Jul 27, 2016 6:39:11 PM	Video Streaming	8.2 K	http://youtube.com/fido-1/1966609-996	
4)	10.10.30.99	Jul 27, 2016 6:39:43 PM	Video Streaming	126 E	3 http://youtube.com/fido-1/2626561-1	
5)	10.10.30.99	Jul 27, 2016 6:40:35 PM	Video Streaming	14 B	http://youtube.com/fido-1/numitm-10/26	
6)	10.10.30.99	Jul 27, 2016 6:41:13 PM	Search Engines	1.6 K	http://www.algonet.se/htbin/wrapcount	
7)	10.10.30.99	Jul 27, 2016 6:41:13 PM	Search Engines	12.8	K http://www.algonet.se/~lewa/bbw.html	
8)	10.10.30.99	Jul 27, 2016 6:41:23 PM	Search Engines	175 E	http://www.algonet.se/htbin/wrapcount	
9)	10.10.30.99	Jul 27, 2016 6:43:05 PM	IT Services	2.4 K	http://hem.passagen.se/lewa/lew.html	
10)	10.10.30.99	Jul 27, 2016 6:43:14 PM	IT Services	3.2 K	http://hem.passagen.se/lewa/ew.html	
11)	10.10.30.99	Jul 27, 2016 6:46:32 PM	Search Engines	1.8 K	http://www.algonet.se/~lewa/bbwhem.h	
12)	10.10.30.99	Jul 27, 2016 6:46:37 PM	Search Engines	154 E	http://www.algonet.se/htbin/wrapcount	
13)	10.10.30.99	Jul 27, 2016 6:47:40 PM	Social Media	932 E	F-http://linkedin.com/fido-1/numref-6/1	
14)	10.10.30.99	Jul 27, 2016 6:47:48 PM	High Tech	5.3 K	http://hpcc920.external.hp.com/	
15)	10.10.30.99	Jul 27, 2016 6:47:59 PM	High Tech	226 E	8 http://www.hp.com/	
16)	10.10.30.99	Jul 27, 2016 6:48:06 PM	Social Media	67.3	K F-http://linkedin.com/fido-1/numitm-10/	
17)	10.10.30.99	Jul 27, 2016 6:48:24 PM	Education/Reference	22.8	K http://www.info.cornell.edu/cuhomepag	
18)	10.10.30.99	Jul 27, 2016 6:52:15 PM	Education/Reference	163 E	http://www.cornell.edu/zchimes/home.h	

Detailed User Audits

- Show activity by entire organization, groups, users, and categories.
- Get accurate, actionable, manager-ready detailed reports.
- See the exact search terms entered by users and their search time.
- Determine how much time a user spends online.
- View Web content most frequently visited by a user.
- Dramatically reduce analysis time of your organization's Web use.
- Comply with government and industry regulations such as CIPA and HIPAA.

Hits vs. Visits

- Most accurate visit algorithm in the industry.
- Visits give uncluttered, relevant Web activity detail based on user clicks.
- Visits are a critical component to understanding human behavior.
- Hits consist of unsolicited traffic and are not a reliable tracking metric on their own.



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Cyfin Forensic Features

- · Quick and easy setup and implementation.
- · Time-saving, categorized audit reports detailing individual user Web activity.
- Ability to run ad hoc reports increasing analysis speed.
- Server-based, storing log file data and providing critical evidence not residing on user's system.
- · Log file independent, analyzing a multitude of log file formats from different systems.
- · Highly customizable licensing based on investigative case or usage.

Reliable Source of Evidence

- Ability to utilize various secure gateways for evidence.
- Court-cited investigation platform.
- 25+ years' proven investigation history.
- Trusted by large government and commercial organizations such as:
 - John Hopkins
 - Health Choice Network
 - Canadian National Railway
 - o U.S. Postal Service Office of Inspector General

Audit Detail Reports

User Audit Detail	Get a detailed analysis of a single user or IP.	
Category Audit Detail	Get a detailed analysis of a user's activity in a	
	particular category.	
Search Terms Audit Detail	View search terms that a user entered on popular	
	search sites.	
Legal Liability Detail	View the sites accessed by a user that pose a	
	legal liability risk.	
Denied Detail	View the specific URLs to which a user was	
	denied access.	

Flexible VM Deployment

Cyfin Forensic Virtual Appliance is ready to be downloaded and installed on your VM server. We support both VMware and Microsoft Hyper-V environments. Our VMware-compatible files can be imported into many VM systems in the industry.

Cyfin Forensic Virtual Appliance can also be deployed on Hyper-V which is built into Windows versions 8 and later, a common operating system that you are already familiar with. Hyper-V is also included in Windows Server. There is nothing to purchase when deploying on Hyper-V.

Since 1996, Wavecrest Computing has provided business and government clients with reliable, accurate employee Web-access security, monitoring, and analytics solutions. IT specialists, HR professionals, and business managers trust Wavecrest's Cyfin and CyBlock products to manage employee Internet usage with today's distributed workforce in mind-monitoring VPN use, following roaming and remote users, managing and monitoring Web usage for hybrid work environments, comprehensive reporting on Microsoft 365 use, and more. Focused on our customer's needs-reducing liability risks, improving productivity, managing cloud services, saving bandwidth, and controlling costs. Wavecrest has clients worldwide, including Canadian National Railway, Johns Hopkins, Goodyear, USPS Office of Inspector General, Chevron, Health Choice Network, and a growing list of enterprises and government agencies. For more information on our company, products, and partners, visit www.wavecrest.net.



Wavecrest Computing

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When needed, Wavecrest provides consultation and advice via telephone, live chat, remote, or e-mail at no charge during the free trial period.

Installation & Eval Support