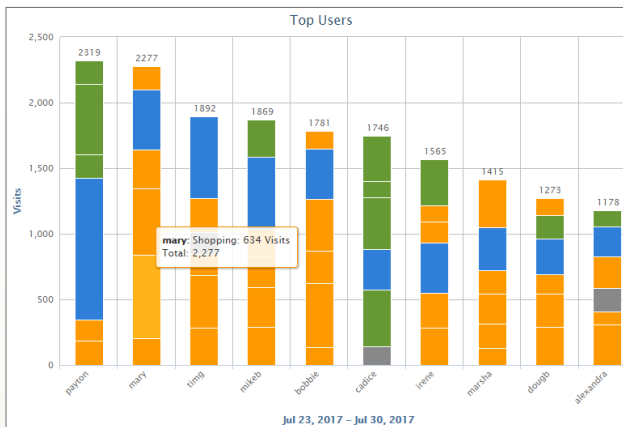
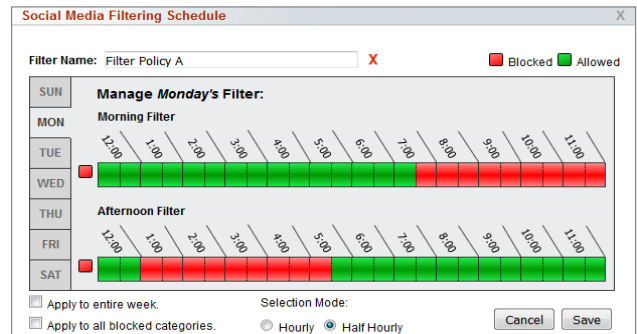


Secure Employee Web Filtering Gateway Appliances

CyBlock Employee Web Filtering Gateway appliances provide advanced Web filtering, threat protection, secure guest Wi-Fi with captive portal, and customized reporting capabilities, such as Operational, Strategic, and Analytical reporting, utilizing Smart Engine analytics.

Advanced Web Filtering

- Configure policy exceptions for different users and groups.
- Use white & black lists to restrict or allow access to certain sites.
- Limit users' time online by hour and day of the week.
- Identify potential guest Wi-Fi risks.
- Monitor unmanaged devices with captive portal.
- Gain advanced threat protection.
- Inspect or "tunnel" HTTPS by Web site, category, or user ID.
- Identify and stay ahead of a growing number of malware sites.



Comprehensive Employee Reporting

- Show activity by entire organization, groups, users, and categories.
- Get accurate, actionable, manager-ready detailed reports.
- View snapshots of Web activity with drill-down capability, identifying top Internet consumers.
- View trends and comparisons in Web activity.
- Easily distribute reports manually or schedule for automatic distribution.
- Dramatically reduce analysis time of your organization's Web use.
- Comply with government and industry regulations such as CIPA and HIPAA.

Smart Engine with Machine-Learning Analytics

- Makes technical data easy to consume and manager-ready.
- Analyzes large volumes of data over long periods of time.
- Provides rapid and superior data insights.
- Tags associate related domains with friendly names.

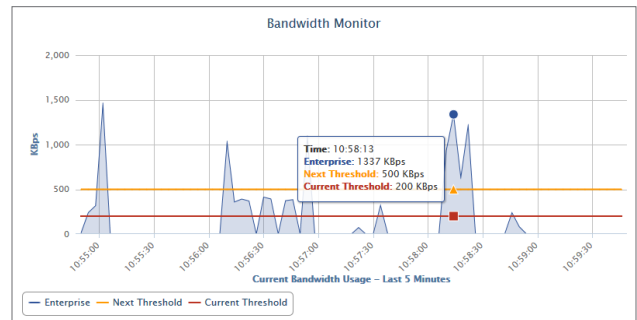
Audit Detail For ID "Technical Services Department/Banning. Payton (payton)"

Report Filters: [All]



Count	Extra ID	Date Time	Category Name	Size	Web Page
1)	10.10.30.99	Jul 27, 2016 6:35:43 PM	Video Streaming	232 B	http://youtube.com/fo-1/66320-1?cata
2)	10.10.30.99	Jul 27, 2016 6:36:32 PM	Video Streaming	2.5 K	http://youtube.com/fo-1/num/10-262
3)	10.10.30.99	Jul 27, 2016 6:39:11 PM	Video Streaming	8.2 K	http://youtube.com/fo-1/1966609-9960
4)	10.10.30.99	Jul 27, 2016 6:39:43 PM	Video Streaming	126 B	http://youtube.com/fo-1/262656-L-1
5)	10.10.30.99	Jul 27, 2016 6:40:35 PM	Video Streaming	14 B	http://youtube.com/fo-1/num/10-262
6)	10.10.30.99	Jul 27, 2016 6:41:13 PM	Search Engines	1.6 K	http://www.algonet.se/hbin/vraccount?u
7)	10.10.30.99	Jul 27, 2016 6:41:13 PM	Search Engines	12.8 K	http://www.algonet.se/~leva/bbv.html
8)	10.10.30.99	Jul 27, 2016 6:41:23 PM	Search Engines	175 B	http://www.algonet.se/hbin/vraccount?u
9)	10.10.30.99	Jul 27, 2016 6:43:05 PM	IT Services	2.4 K	http://hem.passagen.se/leva/lev.html
10)	10.10.30.99	Jul 27, 2016 6:43:14 PM	IT Services	3.2 K	http://hem.passagen.se/leva/lev.html
11)	10.10.30.99	Jul 27, 2016 6:46:32 PM	Search Engines	1.8 K	http://www.algonet.se/~leva/bbv/hem.htm
12)	10.10.30.99	Jul 27, 2016 6:46:37 PM	Search Engines	154 B	http://www.algonet.se/hbin/vraccount?u
13)	10.10.30.99	Jul 27, 2016 6:47:40 PM	Social Media	932 B	F-http://linkedin.com/fo-1/num/ef-6r135
14)	10.10.30.99	Jul 27, 2016 6:47:48 PM	High Tech	5.3 K	http://hpc920.external.hp.com/
15)	10.10.30.99	Jul 27, 2016 6:47:59 PM	High Tech	226 B	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/fo-1/num/10/13
17)	10.10.30.99	Jul 27, 2016 6:48:24 PM	Education/Reference	22.8 K	http://www.info.cornell.edu/cuhompage/
18)	10.10.30.99	Jul 27, 2016 6:52:15 PM	Education/Reference	163 B	http://www.cornell.edu/zchimes/home.htm

Bandwidth Management

- Trigger alerts and throttle bandwidth.
- Set byte usage threshold limits.
- Cap or block nonessential bandwidth.
- Identify bandwidth hogs in real time.
- Monitor current employee bandwidth consumption.
- Get alerts and e-mail notifications when bandwidth thresholds are exceeded.



Technical Specifications

MODEL COMPARISON	 MINI APPLIANCE	 APPLIANCE
Form Factor	Tabletop/Wall Mount	1U Rack
Processor	Intel® 2.00 GHz	Intel® 2.90 GHz
Memory	4 GB	6 GB
Storage	32 GB SSD	250 GB SSD
Dimensions (in.)	6.8 x 1.6 x 5.1	16.8 x 1.7 x 14.0
Weight (lb.)	2.4	12.8
Network Interface	2 x 1 Gigabit	2 x 1 Gigabit
Ethernet Bypass Hardware	No	Yes
Concurrent Users	1-500	500-10,000
Fanless Design	Yes	No

Subscription Service

- U.S.-based Wavecrest Technical Support Programs available
- Continuous URL List updates
- Free product upgrades
- Hardware warranty with replacement unit shipped next business day
- 30-day money-back guarantee

Network Configuration

In an inline installation, the mini/appliance works as a device between your internal network and the Internet. Internet traffic flows through it transparently. In a proxy configuration, traffic is sent to the mini/appliance as proxy requests where HTTP and HTTPS requests, content type, and more are blocked and monitored.



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