



## Supported Devices

The following is a list of infrastructure sources that AccelOps supports. This page is frequently updated. If you don't find a source located on the list, please contact [info@accelops.com](mailto:info@accelops.com).

### Antivirus

- Symantec Endpoint Protection
- McAfee EPO
- Trend Micro OfficeScan
- Trend Micro Intrusion Defense Firewall (IDF)
- Sophos Endpoint Security and Control
- ESET NOD32
- Cisco Security Agent (CSA)

### Application Servers

- Microsoft ASP.NET
- Oracle WebLogic
- IBM WebSphere
- Red Hat JBoss
- Sun GlassFish
- Apache Tomcat

### Authentication Servers

- Cisco Access Control Server (ACS)
- Juniper Steel-Belted Radius
- Microsoft Internet Authentication Service (IAS)
- Alcatel AAA RADIUS

### Backup

- Zenith ARCA

## **Blade Servers**

Cisco Unified Computer System (UCS)

HP BladeSystem

Dell Blade Server

## **Cloud Services**

Amazon EC2

## **Databases**

IBM DB2

MySQL

Microsoft SQL Server

Oracle Database Server

## **Directory Services**

Microsoft Active Directory 2000, 2003, 2008, 2012

## **DNS/DHCP Servers**

Infoblox DNS/DHCP

BIND DNS

Linux DHCP

Microsoft DHCP/DNS 2003, 2008

## **Email**

Microsoft Exchange

Postfix Mail Server

Sendmail

## **Environmental**

APC UPS

Liebert UPS, HVAC, FPC

APC NetBotz

Generic UPS

## **External Monitoring**

Nagios

## **File Monitoring**

Linux

Microsoft Windows

## **Firewalls**

Cisco ASA, IOS

Cisco Firewall Services Module (FWSM), Private Internet eXchange (PIX)

Juniper Networks Secure Services Gateway (SSG), Integrated Security Gateways (ISG)

Palo Alto Networks

Check Point FireWall-1, Provider-1, IPSO

Check Point VSX

Fortinet FortiOS

Linux ipchains

McAfee Enterprise (Sidewinder)

Dell SonicWALL SonicOS

WatchGuard

Microsoft Internet Security and Acceleration (ISA) Server

Astaro

## **Hardware Monitoring**

Dell servers

HP servers

IBM servers

VMware ESX servers

Network devices

Storage devices

## **Host OS**

Microsoft Windows 2000, 2003, 2008, 2012, XP, Vista, Windows 7

CentOS Linux

Fedora Linux

Red Hat Linux

Debian Linux

SUSE Linux

HP-UX

IBM AIX

IBM OS/400

Oracle Solaris, SunOS

## **Internet Security Gateways**

Blue Coat ProxySG

Cisco IronPort Mail and Web

Barracuda Spam Firewall

McAfee Web Gateway

Websense Web Filter

Websense Email Security Gateway

Microsoft Internet Security and Acceleration (ISA) Server

Squid

Untangle Secure Gateway

Astaro Security Gateway

## **Network Intrusion Prevention Systems (IPS)**

Cisco IPS

Snort IPS

FireEye

Juniper IDP

IBM Security/ISS SiteProtector

McAfee IntruShield

HP TippingPoint Next-Generation Intrusion Prevention System (IPS)

Check Point SmartDefense

ForeScout

SourceFire IPS appliances and DefenseCenter

## **Load Balancers / Application Firewall**

F5 BIG-IP Local Traffic Manager  
F5 BIG-IP WebAccelerator  
F5 BIG-IP Application Security Manager  
Citrix NetScaler

## **Network Flow**

Cisco NetFlow v5, v9  
sFlow  
Cisco Application Visibility and Control (AVC)

## **Remote Desktop**

Citrix ICA

## **Routers and Switches**

Cisco IOS, Nx-OS, CatOS  
Juniper Junos  
Alcatel-Lucent TiMOS, AOS  
Brocade/Foundry IronWare  
HP ProCurve  
Cisco MDS  
Avaya (Nortel) ERS, Nortel Passport  
HP/3Com Comware  
Huawei VPR  
Extreme ExtremeWare XOS  
Mikrotik Router

## **Storage**

EMC Data Domain  
EMC Isilon  
EMC VNX  
NetApp Data ONTAP Filer  
EMC CLARiiON  
EMC VNX  
Dell EqualLogic  
VMware and Host attached storage

## **Synthetic Transaction Monitoring**

Web – HTTP/HTTPS

DNS

FTP/SCP

Generic TCP/UDP

ICMP

IMAP4

JDBC

LDAP

POP3

POP3S

SMTP

SOAP

SSH

Telnet/SSH

## **Syslog Server**

syslog-ng

## **Unified Threat Management (UTM)**

Fortinet FortiGate

Dell SonicWALL

## **Virtualization**

VMware ESX, ESXi, vSphere, vCenter

## **VoIP Servers**

Cisco CallManager

Cisco IOS IP SLAs

## **VPN Gateway**

Juniper SSL VPN

Cisco ASA, VPN3k

Microsoft PPTP/L2TP

Dell SonicWALL Aventail

## **Vulnerability Scanners**

McAfee Foundstone

Qualys QualysGuard

Rapid7 Nexpose

Tenable Nessus

nCircle

## **WAN Accelerators**

Riverbed Steelhead

## **Web Server**

Apache Webserver

Microsoft IIS for Windows 2000, 2003, 2008

NGINX Webserver

## **Wireless LAN**

Cisco WLAN

Aruba ArubaOS

NetMotion Mobility XE

## **Wireless IPS**

AirTight SpectraGuard

## **Custom Device Support Via**

SNMP

WMI

JMX

JDBC

## **Custom Command Output Monitoring Via**

SSH

Telnet