

SmartConnector 64-Bit Support

All connectors other than those listed in this document are currently supported on 64-bit platforms. Those listed in this document either currently are not supported on 64-bit platforms, have beta support only at this time as they could not be tested in-house.

64-bit support is provided for the following platforms:

- CentOS Linux 6.6, 6.7, 7.0, 7.1, 7.2, and 7.3
- Microsoft Windows 2008 R2, 2012 R2, and 2016
- Red Hat Linux Enterprise 6.5, 6.6, 6.7, 7.0, 7.1, 7.2, and 7.3
- Solaris 11 x64
- Solaris 11 SPARC

All integrations and SmartConnectors based upon Syslog Daemon, Syslog File, Syslog Pipe connectors, and for the Microsoft Windows Event Log Unified and Native connectors, are supported for these 64-bit platforms.

Exceptions to 64-bit support for specific connectors include the following.

- 64-bit support for the following SmartConnectors is not available at this time:

Check Point OPSEC NG API (Check Point does not offer OPSEC in a 64-bit binary; for 64-bit platforms use the SmartConnector for Check Point Syslog)

QoSient ARGUS (Extensive setup and certification is required. This connector will reach end of life 08/2017)