TYCHON

SYSTEM REQUIREMENTS

The Tychon suite installs as an extension to ePO 5.1 or higher with HIPS 8 or Endpoint 10, and DXL installed (optionally).

The client requirements:

• .Net 3.5 Installed on Windows Server 2003 and XP

• .Net 4.5 installed on Windows 7+ versions

For non-DXL and DXL version of the Tychon suite, the following operating systems are supported:

• Windows XP (32-bit and 64-bit)

• Windows Embedded 7

• Windows Embedded 8

• Windows 7 ~ 10 (32-bit and 64-bit)

• Windows Server 2003 ~ 2012 (32-bit and 64-bit)

• CentOS 6.x or later (32-bit and 64-bit)

• Debian 7.x or later (32-bit and 64-bit)

• McAfee Linux OS (MLOS) 2.2 (64-bit)

• Red Hat 6.x or later (32-bit and 64-bit)

• Ubuntu 12.x or later (32-bit and 64-bit)

• MAC OS X 10.8 +

TYCHON FEATURE REQUIREMENTS

FEATURE	Host Firewall Orchestrator
REQUIREMENT	HIPS 8 or Endpoint 10 or greater
FEATURE	Host Security Sentinel (Journal/Queries)
REQUIREMENT	No additional requirements.
FEATURE	Host Communicator (Banner)
REQUIREMENT	No additional requirements.
FEATURE	Rapid Query (Incident Response)
REQUIREMENT	DXL 1.x + (Note: Supported OSs change depending on the DXL version - see guide on reverse side)

ABOUT

Security hygiene and asset management unified. Real-time control for both the operations and security teams. Tychon has your endpoints covered and empowers your organization.

Tychon is a best-in-class security optimization and systems management solution built by operators for operators. This tool empowers operators with instant visibility and control of their endpoints, and eliminates the classic "IT vs. security" separation by transcending silos to drive efficiencies for any organization's systems management and security teams.

SUPPORTED OPERATING SYSTEMS FOR THE DXL CLIENT

OPERATING SYSTEM	DXL 1.0.0-1.0.1	DXL 1.1.0	DXL 2.0.0	DXL 2.0.1	DXL 2.2.0	DXL 3.0
Windows 10.1 (32-bit and 64-bit)	No	No	No	No	Yes	Yes
Windows 10 (32-bit and 64-bit)	No	No	Yes	Yes	Yes	Yes
Windows Server 2012 R2	Yes	Yes	Yes	Yes	Yes	Yes
Windows Server 2012 R2 Hyper-V[1]	No	No	No	Yes	Yes	Yes
Windows Server 2012	Yes	Yes	Yes	Yes	Yes	Yes
Windows Server 2012 Hyper-V[1]	No	No	No	Yes	Yes	Yes
Windows 8.1U1/U2 (32-bit and 64-bit)	Yes	Yes	Yes	Yes	Yes	Yes
Windows Server 2008 R2	Yes	Yes	Yes	Yes	Yes	Yes
Windows Server 2008	No	No	No	No	Yes	Yes
Windows Embedded 7 ~ 8	Yes	Yes	Yes	Yes	Yes	Yes
Windows 7 ~ 8 (32-bit and 64-bit)	Yes	Yes	Yes	Yes	Yes	Yes
Windows Server 2003 (32-bit and 64-bit)[2]	No	No	No	No	Yes	Yes
Windows XP (32-bit and 64-bit)[2]	No	No	No	No	Yes	Yes
CentOS 6.x or later (32-bit)	No	No	Yes	Yes	Yes	Yes
Debian 7.x or later (32-bit)	Yes	Yes	Yes	Yes	Yes	Yes
McAfee Linux OS (MLOS) 2.2 (64-bit)	No	No	Yes	Yes	Yes	Yes
Red Hat 6.x or later (32-bit and 64-bit)	Yes	Yes	Yes	Yes	Yes	Yes
Ubuntu 12.x or later (32-bit and 64-bit)	Yes	Yes	Yes	Yes	Yes	Yes
MAC OS X 10.6 or later	Yes	Yes	Yes	Yes	Yes	Yes

[1] Hyper-V performs well only with Intel® Network Interface Cards. Use of other brands of Network Interface Cards may cause significant Hyper-V performance degradation that impacts DXL throughout.

[2] The Tychon agent directly communicates over DXL

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