

Technopedia Windows Server Compatibility Content Pack

BENEFITS TO YOUR ORGANIZATION

- Enable a proactive cybersecurity stance
- Rapidly respond to Windows software changes
- Identify unknown Windows assets that may violate corporate governance (GRC)
- Increase negotiation and purchasing power

The Technopedia® Windows® 2003-2012 Server Compatibility Content Pack helps ensure that Windows Server 2003, 2008, 2008R2, and 2012 migration projects run smoothly. The Windows Server Compatibility Content Pack enriches the Technopedia Platform with actionable Windows Server market information.

The core elements, including compatibility ID, compatibility type, 32-bit compatibility status and 64-bit compatibility status, enable enterprises to be more proactive in infrastructure planning, security and compliance.

The Windows Server Compatibility Content Pack allows users to:

- Identify which Window Server assets may be approaching or have already expired, and which may pose cybersecurity vulnerabilities
- Identify which Windows Server assets are in compliance, and identify unknown assets that violate corporate governance
- Take immediate remediation for assets that are approaching End-of-Life (EOL) or already expired to upgrade or replace in the environment
- Provide accurate inventory and install count to increase negotiating stance during software audits
- Ensure that Windows software assets are performing at maximum potential to meet business objectives

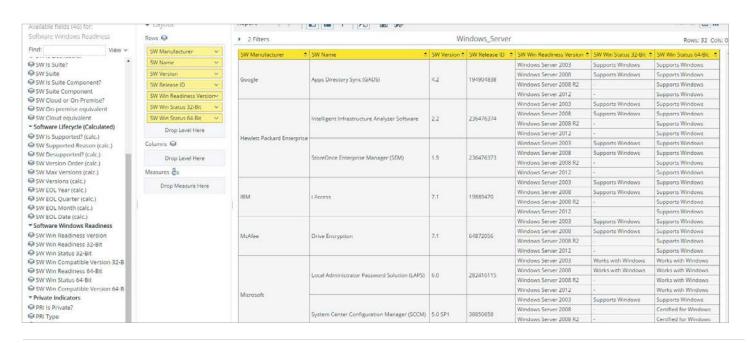


Figure 1: Sample Analyzer report showing Windows Server compatibility by version for leading software products.

