

# Legacy and New Suites Comparison



New and Legacy Endpoint Suites	SAV	AVD	TEE	TEN	TEA	EPS	EPA	TEB	TPE	CEB	CEE
ePO	Legacy	Legacy	Legacy	Legacy	Legacy	Current	Current	Legacy	Current	Current	Current
Desktop & Server Anti-virus	Legacy	Legacy	Legacy	Legacy	Legacy	Current	Current	Legacy	Current	Current	Current
Email Server Anti-virus	Legacy	Legacy	Legacy	Legacy	Legacy	Current	Current	Legacy	Current	Current	Current
Desktop Firewall	Legacy	Legacy	Legacy	Legacy	Legacy	Current	Current	Legacy	Current	Current	Current
SiteAdvisor + Web Filtering	Legacy	Legacy	Legacy	Legacy	Legacy	Current	Current	Legacy	Current	Current	Current
Host IPS for Desktop	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Current	Legacy	Current	Current	Current
Desktop Policy Auditing	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Current	Legacy	Current	Legacy	Legacy
Device Control	Legacy	Legacy	Legacy	Legacy	Legacy	Current	Current	Legacy	Current	Current	Current
Full Disk Encryption (Win+Mac)	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Current	Current	Legacy
File & Rem Media Encryp(Win+Mac)	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Current	Legacy
Multi-platform AV(Linux/ Unix/Mac)	Legacy	Legacy	Legacy	Legacy	Legacy	Current	Current	Legacy	Current	Current	Current
Real Time for ePO	Legacy	Legacy	Legacy	Legacy	Legacy	Current	Current	Legacy	Current	Current	Current
Anti-virus for Storage Servers	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Current	Legacy
Anti-virus for SharePoint	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Current	Legacy
Deep Defender for Desktop and Server	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Current	Current
Application Control for Desktop	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Current
Mobile Device Management + Security	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Current	Current
Risk Advisor	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Legacy	Current

SAV/AVD/TEB will EOL in 2013

Legacy

Current