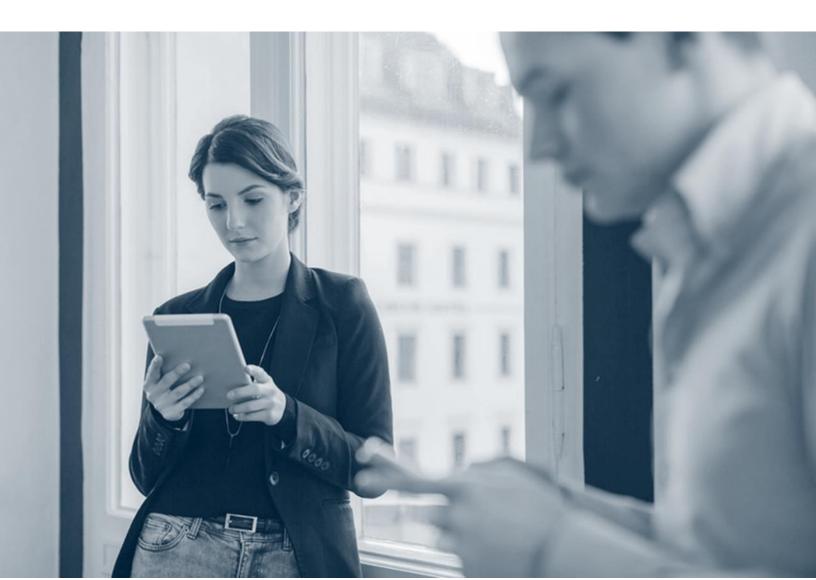


Commvault Compliance with CIS Level 1 Security Controls

CIS MS Windows Server 2019 RTM (Release 1809) Benchmark v1.1.0

Wednesday, February 15, 2023



Commvault Compliance with the Level 1 Controls of CIS Microsoft Windows Server 2019 RTM (Release 1809) Benchmark v1.1.0

The CIS Microsoft Windows Server 2019 RTM (Release 1809) Benchmark 1.1.0 provides prescriptive guidance for establishing a secure configuration posture for Microsoft Windows Server.

The security controls in Level 1 provide a clear security benefit. The Commvault software complies with all the Level 1 security controls. The following table presents the Level 1 controls that the Commvault software does not comply with in specific situations.

Control		Support for the Control	Comments, if not supported
2	Local Policies		
2.2.21	Ensure 'Deny access to this computer from the network' is set to 'Guests, Local account and member of Administrators group' (MS only) (Scored)	Yes	The Commvault software does not support this control if you connect to the CommServe machine remotely.
2.2.26	Ensure 'Deny log on through Remote Desktop Services' is set to 'Guests, Local account' (MS only) (Scored)	Yes	The Commvault software does not support this control if you connect to the CommServe machine remotely.
2.3.1.1	Ensure 'Accounts: Administrator account status' is set to 'Disabled' (MS only) (Scored)	Yes	The Commvault software does not support this control if you connect to the CommServe machine remotely.
2.3.1.6	Configure 'Accounts: Rename guest account'		Sysprep process renames this account to default of 'Guest'
2.3.7.1	Ensure 'Interactive logon: Do not require CTRL+ALT+DEL' is set to 'Disabled'		Enabled by Cloud Provider during Marketplace publishing.
9	Windows Firewall with Advanced Security		

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Control		Support for the Control	Comments, if not supported
9.3.5	Ensure 'Windows Firewall: Public: Settings: Apply local firewall rules' is set to 'No' (Scored)	Yes	The Commvault software does not support this control if you connect to the CommServe machine remotely.
9.3.6	Ensure 'Windows Firewall: Public: Settings: Apply local connection security rules' is set to 'No' (Scored)	Yes	The Commvault software does not support this control if you connect to the CommServe machine remotely.
18	Administrative Templates (Computer)		
18.2.1	Ensure LAPS AdmPwd GPO Extension / CSE is installed (MS only) (Scored)	Yes	The Commvault software does not support this control if you connect remotely to the CommServe machine hosted in an Azure environment.

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