ID	Category	Name	verity Result	Recommended	TestResult	SeverityFinding
1104	Account Policies	Allow Administrator account lockout Pas		1	Passed	Medium
	User Rights Assignment			BUILTIN\Administrators	Failed	Medium
	User Rights Assignment	Allow log on locally Med	dium Invitado;BUILTIN\Administradores;BUILTIN\Usuarios;BUILTIN\Operadores de copia de seguridad		Failed	Medium
	2 User Rights Assignment		dium BUILTIN\Administradores	DOI:111100000,DOI:11111000000	Failed	Medium
	User Rights Assignment		dium Invitado	BUILTIN\Guests;NT AUTHORITY\Local account		Medium
	User Rights Assignment		dium	BUILTIN\Guests	Failed	Medium
	User Rights Assignment	Deny log on as a service Mec		BUILTIN\Guests	Failed	Medium
1305	User Rights Assignment		dium 0	BUILTIN\Guests;NT AUTHORITY\Local account	Failed	Medium
	Security Options	Microsoft network client: Digitally sign communications (if server agrees)			Passed	Medium
	7 Security Options	Microsoft network server: Digitally sign communications (always)  Med			Failed	Medium
	3 Security Options	Microsoft network server: Digitally sign communications (if client agrees)  Med			Failed	Medium
1309		Network access: Do not allow anonymous enumeration of SAM accounts  Pas			Passed	Medium
	Security Options	·	dium 0		Failed	Medium
	Security Options	Network access: Do not allow storage of passwords and credentials for network authentication  Med			Failed	Medium
	Security Options	Network access: Restrict anonymous access to Named Pipes and Shares  Pas			Passed	Medium
	Security Options		dium	O:BAG:BAD:(A;;RC;;;BA)	Failed	Medium
	Security Options		ssed 0		Passed	Medium
1313	Security Options	Network security: LAN Manager authentication level Med	dium 3	5	Failed	Medium
1314	Security Options	Network security: LDAP client signing requirements Pas	ssed 1	1	Passed	Medium
1315	Security Options	Network security: Minimum session security for NTLM SSP based (including secure RPC) clients  Med	dium 536870912	537395200	Failed	Medium
1316	Security Options	Network security: Minimum session security for NTLM SSP based (including secure RPC) servers  Med	dium 536870912	537395200	Failed	Medium
1317	7 Security Options	Network security: Restrict NTLM: Audit Incoming NTLM Traffic Med	dium 0	2	Failed	Medium
1318	Security Options	Network security: Restrict NTLM: Audit NTLM authentication in this domain Med	dium 0	7	Failed	Medium
1319	Security Options	Network security: Restrict NTLM: Outgoing NTLM traffic to remote servers  Med	dium 0	1	Failed	Medium
1320	Security Options	Shutdown: Allow system to be shut down without having to log on Mec	dium 1	C	Failed	Medium
1321	Security Options	User Account Control: Admin Approval Mode for the Built-in Administrator account  Mec	dium 0	1	Failed	Medium
1322	Security Options	User Account Control: Behavior of the elevation prompt for administrators in Admin Approval Mode  Mec	dium 5	2	Failed	Medium
	Security Options	User Account Control: Behavior of the elevation prompt for standard users  Mec	dium 3	1	Failed	Medium
	Windows Firewall	EnableFirewall (Domain Profile, Policy) Mec	dium 0	1	Failed	Medium
1418	Windows Firewall	EnableFirewall (Domain Profile) Pas	ssed 1	1	Passed	Medium
1401	Windows Firewall	Inbound Connections (Domain Profile, Policy)  Pas	ssed 1	1	Passed	Medium
1419	Windows Firewall	Inbound Connections (Domain Profile)	ssed 1	1	Passed	Medium
	2 Windows Firewall	Outbound Connections (Domain Profile, Policy)  Pas			Passed	Medium
	Windows Firewall	Outbound Connections (Domain Profile)  Pas			Passed	Medium
	Windows Firewall	Log size limit (Domain Profile, Policy)  Mec			Failed	Medium
	Windows Firewall		dium 4096		Failed	Medium
1404			dium 0		Failed	Medium
1422			dium 0		Failed	Medium
	Windows Firewall		dium 0		Failed	Medium
	Windows Firewall  Windows Firewall					Medium
					Passed	
1407		Inbound Connections (Private Profile, Policy)  Pas			Passed	Medium
	Windows Firewall	Inbound Connections (Private Profile)  Pas			Passed	Medium
	Windows Firewall	Outbound Connections (Private Profile, Policy)			Passed	Medium
1426	TTIII GONG T II GWGII	Outbound Connections (Private Profile)  Pas		,	Passed	Medium
	Windows Firewall	Log size limit (Private Profile, Policy)  Med			Failed	Medium
1427			dium 4096		Failed	Medium
	Windows Firewall		dium 0		Failed	Medium
1428	Windows Firewall	Log dropped packets (Private Profile)  Med	-		Failed	Medium
1412	Windows Firewall	EnableFirewall (Public Profile, Policy)  Med	dium 0	1	Failed	Medium
1430	Windows Firewall	EnableFirewall (Public Profile) Pas	ssed 1	1	Passed	Medium
1415	Windows Firewall	Inbound Connections (Public Profile, Policy) Pas	ssed 1	1	Passed	Medium
1413		Inhoused Consenting (Outline Destition)	ssed 1		Passed	Medium
	Windows Firewall	Inbound Connections (Public Profile)	i i		i asseu	Medium
1431	Windows Firewall Windows Firewall	Indourid Connections (Public Profile)  Outbound Connections (Public Profile, Policy)  Pas			Passed	Medium

115 Windows Firewall	Log size limit (Public Profile, Policy)	Medium 4096	16384 Failed	Medium
133 Windows Firewall	Lag size limit (Public Profile)  Lag size limit (Public Profile)	Medium 4096		Medium
116 Windows Firewall	Log dropped packets (Public Profile, Policy)	Medium		Medium
134 Windows Firewall	Log dropped packets (Public Profile)	Medium (Control of the Control of th	113	Medium
	k DNS Client: Turn off multicast name resolution (LLMNR)	Medium		Medium
· ·	k Lanman Workstation: Enable insecure guest logons	Medium 1		Medium
	k Lanman workstation: Enable insecure guest logons k Turn off Microsoft Peer-to-Peer Networking Services	Medium (0		Medium
	-		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	WLAN Settings: Allow Windows to automatically connect to suggested open hotspots, to networks shared by contacts, and to hotspots offering paid service		1 1 2 2 2	Medium
	h Turn on PowerShell Script Block Logging			Medium
	th Turn on PowerShell Transcription (PowerShell Policy)	Medium (	, i tunod	Medium
772 Administrative Templates: Printers	-	Medium	1 Failed	Medium
	Only use Package Point and Print (CVE-2021-36958)	Medium	1 Failed	Medium
· ·	Package Point and Print - Approved servers (CVE-2021-36958)	Medium	1 Failed	Medium
	er Notifications: Turn off notifications network usage	Medium	11.2.2.2	Medium
Administrative Templates: System	Credentials Delegation: Allow delegation default credentials	Medium	1	Medium
Administrative Templates: System	Credentials Delegation: Encryption Oracle Remediation	Passed	0 Passed	Medium
Administrative Templates: System	Credentials Delegation: Remote host allows delegation of non-exportable credentials	Medium	1 Failed	Medium
Administrative Templates: System	Device Installation: Device Installation Restrictions: Prevent installation of devices that match an ID	Medium	1 Failed	Medium
Administrative Templates: System	Device Installation: Device Installation Restrictions: Prevent installation of devices that match an ID (Retroactive)	Medium	1 Failed	Medium
Administrative Templates: System	Device Installation: Device Installation Restrictions: Prevent installation of devices that match ID PCI\CC_0C0010 (Firewire)	Medium	PCI\CC_0C0010 Failed	Medium
10 Administrative Templates: System	Device Installation: Device Installation Restrictions: Prevent installation of devices that match ID PCI\CC_0C0A (Thunderbolt)	Medium	PCI\CC_0C0A Failed	Medium
11 Administrative Templates: System	Device Installation: Device Installation Restrictions: Prevent installation of devices using drivers that match an device setup class	Medium	1 Failed	Medium
12 Administrative Templates: System	Device Installation: Device Installation Restrictions: Prevent installation of devices using drivers that match an device setup class (Retroactive)	Medium	1 Failed	Medium
13 Administrative Templates: System	Device Installation: Device Installation Restrictions: Prevent installation of devices using drivers that match d48179be-ec20-11d1-b6b8-00c04fa372a7 (SBP-4	2 d Medium	d48179be-ec20-11d1-b6b8-00c04fa372a7 Failed	Medium
14 Administrative Templates: System	Device Guard: Virtualization Based Security Status	Medium Not available	2 Failed	Medium
15 Administrative Templates: System	Device Guard: Available Security Properties: Secure Boot	Passed 2	2 Passed	Medium
16 Administrative Templates: System	Device Guard: Available Security Properties: DMA protection	Medium Not available	3 Failed	Medium
17 Administrative Templates: System	Device Guard: Security Services Configured: Credential Guard	Medium Not available	1 Failed	Medium
	Device Guard: Security Services Running: Credential Guard	Medium Not available	1 Failed	Medium
118 Administrative Templates: System		Medium Not available	2 Failed	Medium
	Device Guard: Security Services Running: HVCI	Medium Not available	2 Failed	Medium
	Device Guard: Require UEFI Memory Attributes Table (Policy)	Medium Not available	1 Failed	Medium
	Device Guard: Require OEFI Memory Attributes nable (Folicy)  Device Guard: Secure Launch Configuration (Policy)	Medium		Medium
	Device Guard: Windows Defender Application Control deployed (Policy)	Medium	11222	Medium
			1 1	Medium
	Early Launch Antimalware: Boot-Start Driver Initialization Policy		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Administrative Templates: System		Medium (		Medium
Administrative Templates: System	3.7	Medium		Medium
42 Administrative Templates: System		Medium		Medium
	Internet Communication Management: Internet Communication settings: Turn off Windows Error Reporting 2	Medium		Medium
Administrative Templates: System		Medium	11.5	Medium
	Internet Communication Management: Internet Communication settings: Turn off Windows Customer Experience Improvement Program	Medium	1 1 2 2 2	Medium
50 Administrative Templates: System	Kernel DMA Protection: Enumeration policy for external devices incompatible with Kernel DMA Protection	Medium 2	2 0 Failed	Medium
60 Administrative Templates: System		Medium		Medium
61 Administrative Templates: System	Logon: Turn off app notifications on the lock screen	Medium	1 Failed	Medium
62 Administrative Templates: System	Logon: Do not display network selection UI	Medium	1 Failed	Medium
70 Administrative Templates: System	Mitigation Options: Untrusted Font Blocking	Medium	10000000000 Failed	Medium
80 Administrative Templates: System	OS Policies: Allow Clipboard synchronization across devices	Medium	0 Failed	Medium
85 Administrative Templates: System	Sleep Settings: Require a password when a computer wakes (plugged in)	Medium	1 Failed	Medium
86 Administrative Templates: System	Sleep Settings: Require a password when a computer wakes (on battery)	Medium	1 Failed	Medium
87 Administrative Templates: System	Sleep Settings: Allow standby states (S1-S3) when sleeping (plugged in)	Medium	0 Failed	Medium
Administrative Templates: System		Medium		Medium
	Remote Assistance: Configure Offer Remote Assistance	Medium		Medium
	Remote Assistance: Configure Solicited Remote Assistance	Medium	1	Medium
	Remote Procedure Call: Enable RPC Endpoint Mapper Client Authentication	Medium		Medium
	Remote Procedure Call: Enable RPC Endpoint Mapper Client Authentication  Remote Procedure Call: Restrict Unauthenticated RPC clients	Medium (di	113	Medium
	Security Settings: Enable svchost.exe mitigation options	Medium		Medium
Administrative Templates: System	Windows Performance PerfTrack: Enable/Disable PerfTrack	Medium	0 Failed	Medium

1696 Administrative Templates: System	*	Medium 0		Failed	Medium
	Time Providers: Enable Windows NTP Client	Medium 0		Failed	Medium
	Time Providers: Enable Windows NTP Server	Passed 0		Passed	Medium
	App Package Deployment: Allow a Windows app to share application data between users	Medium 1		Failed	Medium
1701 Administrative Templates: Window	App Privacy: Let Windows apps activate with voice while the system is locked	Medium 0	2	Failed	Medium
	App runtime: Block launching Universal Windows apps with Windows Runtime API access from hosted content	Medium 0	1	Failed	Medium
	s Application Compatibility: Turn off Application Telemetry	Medium 1	0	Failed	Medium
1704 Administrative Templates: Window	s AutoPlay Policies: Turn off Autoplay	Medium 0	255	Failed	Medium
1705 Administrative Templates: Window	AutoPlay Policies: Disallow Autoplay for non-volume devices	Medium	1	Failed	Medium
1706 Administrative Templates: Window	AutoPlay Policies: Set the default behavior for AutoRun	Medium 0	1	Failed	Medium
1707 Administrative Templates: Window	s Biometrics: Allow the use of biometrics	Medium 1	0	Failed	Medium
1773 Administrative Templates: Window	s Biometrics: Facial Features: Configure enhanced anti-spoofing	Medium	1	Failed	Medium
1761 Administrative Templates: Window	BitLocker Drive Encryption: Choose drive encryption method and cipher strength (for operating system drives)	Passed 6	6	Passed	Medium
1762 Administrative Templates: Window	BitLocker Drive Encryption: Drive encryption method (for operating system drives)	Passed XtsAes128	XtsAes128	Passed	Medium
1709 Administrative Templates: Window	BitLocker Drive Encryption: Disable new DMA devices when this computer is locked	Medium 0	1	Failed	Medium
1710 Administrative Templates: Window	BitLocker Drive Encryption: Operating System Drives: Allow Secure Boot for integrity validation	Medium 0	1	Failed	Medium
1711 Administrative Templates: Window	BitLocker Drive Encryption: Operating System Drives: Require additional authentication at startup	Medium	1	Failed	Medium
1715 Administrative Templates: Window	BitLocker Drive Encryption: Operating System Drives: Require additional authentication at startup: Allow BitLocker without a compatible TPM	Medium 1	0	Failed	Medium
1716 Administrative Templates: Window	BitLocker Drive Encryption: Operating System Drives: Require additional authentication at startup: Configure TPM startup	Passed 0	0	Passed	Medium
	BitLocker Drive Encryption: Operating System Drives: Require additional authentication at startup: Configure TPM startup PIN	Medium 0	1	Failed	Medium
	BitLocker Drive Encryption: Operating System Drives: Require additional authentication at startup: Configure TPM startup key	Passed	0	Passed	Medium
	BitLocker Drive Encryption: Operating System Drives: Require additional authentication at startup: Configure TPM startup key and PIN	Passed 0		Passed	Medium
· ·	BitLocker Drive Encryption: Operating System Drives: Allow enhanced PINs for startup	Medium 0		Failed	Medium
	BitLocker Drive Encryption: Operating System Drives: Anow enhanced 1 lites for started	Passed		Passed	Medium
	BitLocker Drive Encryption: Operating System Drives: Configure minimum PIN length for startup	Medium		Failed	Medium
	Cloud Content: Do not show Windows tips	Medium		Failed	Medium
	Cloud Content: Turn off Microsoft consumer experiences	Medium 0		Failed	Medium
	·				
	Credential User Interface: Do not display the password reveal button	Medium 0		Failed	Medium
· ·	Credential User Interface: Enumerate administrator accounts on elevation	Medium 1		Failed	Medium
	Data Collection and Preview Builds: Allow Diagnostic Data	Medium 2		Failed	Medium
	Data Collection and Preview Builds: Allow device name to be sent in Windows diagnostic data	Medium 1		Failed	Medium
1727 Administrative Templates: Window		Medium 1		Failed	Medium
	Event Log Service: Application: Specify the maximum log file size (KB)	Medium 4096			Medium
	S Event Log Service: Security: Specify the maximum log file size (KB)	Medium 4096			Medium
	s Event Log Service: System: Specify the maximum log file size (KB)	Medium 4096		Failed	Medium
	S Event Log Service: Microsoft-Windows-PowerShell/Operational: Specify the maximum log file size (KB)	Medium 15728640			Medium
1775 Administrative Templates: Window	Event Log Service: PowerShellCore/Operational: Specify the maximum log file size (KB)	Medium 15728640	268435456	Failed	Medium
	File Explorer: Allow the use of remote paths in file shortcut icons	Passed 0	0	Passed	Medium
1732 Administrative Templates: Window	s HomeGroup: Prevent the computer from joining a homegroup	Medium 0	1	Failed	Medium
1800 Microsoft Defender Antivirus	Turn off Microsoft Defender Antivirus	Passed 0	0	Passed	Medium
1826 Microsoft Defender Antivirus	Enable Tamper Protection (Status)	Passed True	True	Passed	Medium
1801 Microsoft Defender Antivirus	Configure detection for potentially unwanted applications	Medium 0	1	Failed	Medium
1806 Microsoft Defender Antivirus	Exclusions: Extension Exclusions (Policy)	Passed		Passed	Medium
1813 Microsoft Defender Antivirus	Exclusions: Extension Exclusions (Intune)	Passed		Passed	Medium
1807 Microsoft Defender Antivirus	Exclusions: Extension Exclusions	Passed		Passed	Medium
1808 Microsoft Defender Antivirus	Exclusions: Path Exclusions (Policy)	Passed		Passed	Medium
1814 Microsoft Defender Antivirus	Exclusions: Path Exclusions (Intune)	Passed		Passed	Medium
1809 Microsoft Defender Antivirus	Exclusions: Path Exclusions	Passed		Passed	Medium
1810 Microsoft Defender Antivirus	Exclusions: Process Exclusions (Policy)	Passed		Passed	Medium
1815 Microsoft Defender Antivirus	Exclusions: Process Exclusions (Intune)	Passed		Passed	Medium
1811 Microsoft Defender Antivirus	Exclusions: Process Exclusions	Passed		Passed	Medium
1816 Microsoft Defender Antivirus	MAPS: Join Microsoft MAPS	Medium	2	Failed	Medium
1817 Microsoft Defender Antivirus	MAPS: Configure the 'Block at First Sight' feature	Medium	_	Failed	Medium
1818 Microsoft Defender Antivirus	MAPS: Send file samples when further analysis is required	Medium		Failed	Medium
1819 Microsoft Defender Antivirus	MpEngine: Enable file hash computation feature	Medium		Failed	Medium
1820 Microsoft Defender Antivirus	MpEngine: Enable file hash computation feature  MpEngine: Select cloud protection level	Medium 0		Failed	Medium
1821 Microsoft Defender Antivirus	MpEngine: Select cloud protection level  Real-time Protection: Scan all downloaded files and attachments	Passed 0		Passed	Medium
1021 Microsoft Defender Antivirus	Heal-time Protection: Scan all downloaded files and attachments	Passed	0	rassed	medium

1822 Microsoft Defender Antivirus	Real-time Protection: Turn off real-time protection	Passed		Passed	Medium
1823 Microsoft Defender Antivirus	Real-time Protection: Turn on behavior monitoring (Policy)		-	Passed	Medium
1824 Microsoft Defender Antivirus	Real-time Protection: Turn on script scanning		· · · · · · · · · · · · · · · · · · ·	Passed	Medium
1825 Microsoft Defender Antivirus	Scan: Scan removable drives	Medium		Failed	Medium
1812 Microsoft Defender Antivirus	Enable sandboxing for Microsoft Defender Antivirus			Failed	Medium
1900 Microsoft Defender Exploit Guard	Attack Surface Reduction rules			Failed	Medium
1901 Microsoft Defender Exploit Guard	ASR: Block executable content from email client and webmail (Policy)			Failed	Medium
	ASR: Block executable content from email client and webmail			Failed	Medium
1933 Microsoft Defender Exploit Guard	ASR: Block executable content from email client and webmail (intune)	Medium	1	Failed	Medium
	ASR: Block all Office applications from creating child processes (Policy)	Medium		Failed	Medium
· ·	ASR: Block all Office applications from creating child processes	Medium		Failed	Medium
1934 Microsoft Defender Exploit Guard	ASR: Block all Office applications from creating child processes (Intune)	Medium	1	Failed	Medium
	ASR: Block Office applications from creating executable content (Policy)			Failed	Medium
	ASR: Block Office applications from creating executable content	Medium	1	Failed	Medium
1935 Microsoft Defender Exploit Guard	ASR: Block Office applications from creating executable content (Intune)	Medium	1	Failed	Medium
1904 Microsoft Defender Exploit Guard	ASR: Block Office applications from injecting code into other processes (Policy)	Medium	1	Failed	Medium
	ASR: Block Office applications from injecting code into other processes	Medium		Failed	Medium
	ASR: Block Office applications from injecting code into other processes (Intune)	Medium	1	Failed	Medium
1905 Microsoft Defender Exploit Guard	ASR: Block JavaScript or VBScript from launching downloaded executable content (Policy)	Medium	1	Failed	Medium
1920 Microsoft Defender Exploit Guard	ASR: Block JavaScript or VBScript from launching downloaded executable content	Medium	1	Failed	Medium
1937 Microsoft Defender Exploit Guard	ASR: Block JavaScript or VBScript from launching downloaded executable content (Intune)	Medium	1	Failed	Medium
1906 Microsoft Defender Exploit Guard	ASR: Block execution of potentially obfuscated scripts (Policy)	Medium	1	Failed	Medium
1921 Microsoft Defender Exploit Guard	ASR: Block execution of potentially obfuscated scripts	Medium	1	Failed	Medium
1938 Microsoft Defender Exploit Guard	ASR: Block execution of potentially obfuscated scripts (Intune)	Medium	1	Failed	Medium
1907 Microsoft Defender Exploit Guard	ASR: Block Win32 API calls from Office macros (Policy)	Medium	1	Failed	Medium
1922 Microsoft Defender Exploit Guard	ASR: Block Win32 API calls from Office macros	Medium	1	Failed	Medium
1939 Microsoft Defender Exploit Guard	ASR: Block Win32 API calls from Office macros (Intune)	Medium	1	Failed	Medium
1908 Microsoft Defender Exploit Guard	ASR: Block executable files from running unless they meet a prevalence, age, or trusted list criterion (Policy)	Medium	1	Failed	Medium
1923 Microsoft Defender Exploit Guard	ASR: Block executable files from running unless they meet a prevalence, age, or trusted list criterion	Medium	1	Failed	Medium
1940 Microsoft Defender Exploit Guard	ASR: Block executable files from running unless they meet a prevalence, age, or trusted list criterion (Intune)	Medium	1	Failed	Medium
1909 Microsoft Defender Exploit Guard	ASR: Use advanced protection against ransomware (Policy)	Medium	1	Failed	Medium
1924 Microsoft Defender Exploit Guard	ASR: Use advanced protection against ransomware	Medium	1	Failed	Medium
1941 Microsoft Defender Exploit Guard	ASR: Use advanced protection against ransomware (Intune)	Medium	1	Failed	Medium
1910 Microsoft Defender Exploit Guard	ASR: Block credential stealing from the Windows local security authority subsystem (Isass.exe) (Policy)	Medium	1	Failed	Medium
1925 Microsoft Defender Exploit Guard	ASR: Block credential stealing from the Windows local security authority subsystem (Isass.exe)	Medium	1	Failed	Medium
1942 Microsoft Defender Exploit Guard	ASR: Block credential stealing from the Windows local security authority subsystem (Isass.exe) (Intune)	Medium	1	Failed	Medium
1911 Microsoft Defender Exploit Guard	ASR: Block process creations originating from PSExec and WMI commands (Policy)	Medium	1	Failed	Medium
1926 Microsoft Defender Exploit Guard	ASR: Block process creations originating from PSExec and WMI commands	Medium	1	Failed	Medium
1943 Microsoft Defender Exploit Guard	ASR: Block process creations originating from PSExec and WMI commands (Intune)	Medium	1	Failed	Medium
1912 Microsoft Defender Exploit Guard	ASR: Block untrusted and unsigned processes that run from USB (Policy)	Medium	1	Failed	Medium
	ASR: Block untrusted and unsigned processes that run from USB	Medium	1	Failed	Medium
1944 Microsoft Defender Exploit Guard	ASR: Block untrusted and unsigned processes that run from USB (Intune)	Medium	1	Failed	Medium
1913 Microsoft Defender Exploit Guard	ASR: Block Office communication application from creating child processes (Policy)	Medium	1	Failed	Medium
	ASR: Block Office communication application from creating child processes			Failed	Medium
1945 Microsoft Defender Exploit Guard	ASR: Block Office communication application from creating child processes (Intune)	Medium	1	Failed	Medium
	ASR: Block Adobe Reader from creating child processes (Policy)			Failed	Medium
1929 Microsoft Defender Exploit Guard	ASR: Block Adobe Reader from creating child processes	Medium	) 1	Failed	Medium
	ASR: Block Adobe Reader from creating child processes (Intune)	Medium	1	Failed	Medium
	ASR: Block persistence through WMI event subscription (Policy)			Failed	Medium
	ASR: Block persistence through WMI event subscription	Medium	1	Failed	Medium
	ASR: Block persistence through WMI event subscription (Intune)	Medium		Failed	Medium
	ASR: Block abuse of exploited vulnerable signed drivers (Policy)			Failed	Medium
	ASR: Block abuse of exploited vulnerable signed drivers			Failed	Medium
	ASR: Block abuse of exploited vulnerable signed drivers (Intune)			Failed	Medium
	ASR: Exclude files and paths from Attack Surface Reduction Rules (Policy)	Passed	'	Passed	Medium
	ASR: Exclude files and paths from Attack Surface Reduction Rules (Folicy)  ASR: Exclude files and paths from Attack Surface Reduction Rules	Passed		Passed	Medium
	ASR: Exclude files and paths from Attack Surface Reduction Rules (Intune)  ASR: Exclude files and paths from Attack Surface Reduction Rules (Intune)	Passed Passed		Passed	Medium
wilcrosoft Defender Exploit Guard	NOTE CANDUM INFO BITA PARTIES FOR A MEDICAL SURFIDER PRODUCTION PURES (INTURING)	1 00000	1	rasse0	Medium

	I				
	Network Protection: Prevent users and apps from accessing dangerous websites	Medium		Failed	Medium
	News and interests: Enable news and interests on the taskbar	Medium		Failed	Medium
	OneDrive: Prevent the usage of OneDrive for file storage	Medium 0		Failed	Medium
	Remote Desktop Connection Client: Do not allow passwords to be saved	Medium 0		Failed	Medium
	Remote Desktop Session Host: Allow users to connect remotely by using Remote Desktop Services	Medium 0		Failed	Medium
	Remote Desktop Session Host: Device and Resource Redirection: Do not allow drive redirection	Medium 0		Failed	Medium
1737 Administrative Templates: Windows	Remote Desktop Session Host: Security: Always prompt for password upon connection	Medium 0	1	Failed	Medium
1738 Administrative Templates: Windows	Remote Desktop Session Host: Security: Require secure RPC communication	Medium 0	1	Failed	Medium
1739 Administrative Templates: Windows	Remote Desktop Session Host: Security: Set client connection encryption level	Medium 0	3	Failed	Medium
1740 Administrative Templates: Windows	Search: Allow Cloud Search	Medium 1	0	Failed	Medium
1741 Administrative Templates: Windows	Search: Allow Cortana	Medium 1	0	Failed	Medium
1742 Administrative Templates: Windows	Search: Allow Cortana above lock screen	Medium 1	0	Failed	Medium
1743 Administrative Templates: Windows	Search: Allow indexing of encrypted files	Medium 1	a	Failed	Medium
1744 Administrative Templates: Windows	Search: Allow search and Cortana to use location	Medium 1	0	Failed	Medium
1745 Administrative Templates: Windows	Search: Set what information is shared in Search	Medium 1	3	Failed	Medium
	Windows Error Reporting: Disable Windows Error Reporting	Medium 0		Failed	Medium
	Windows Ink Workspace: Allow Windows Ink Workspace	Medium 1	0	Failed	Medium
· ·	Windows Installer: Always install with elevated privileges	Passed		Passed	Medium
	Windows Installer: Allow user control over installs	Medium 1	<u> </u>	Failed	Medium
	Windows Installer: Prevent Internet Explorer security prompt for Windows Installer scripts	Medium 1		Failed	Medium
	windows Installer: Prevent Internet Explorer security prompt for windows Installer scripts  Windows Logon Options: Sign-in and lock last interactive user automatically after a restart	Medium 0		Failed	Medium
	* ' *				
	Windows Installer: Disable Co-Installer (USB AutoInstall)	Medium		Failed	Medium
	WinRM Client: Allow Basic authentication	Medium 1		Failed	Medium
1754 Administrative Templates: Windows		Medium 1		Failed	Medium
	WinRM Client: Disallow Digest authentication	Medium 1		Failed	Medium
	WinRM Service: Allow remote server management through WinRM	Medium 1		Failed	Medium
	WinRM Service: Allow Basic authentication	Medium 1		Failed	Medium
	WinRM Service: Allow unencrypted traffic	Medium 1	0	Failed	Medium
1759 Administrative Templates: Windows	WinRM Service: Disallow WinRM from storing RunAs credentials	Medium 0	1	Failed	Medium
1760 Administrative Templates: Windows	Windows Remote Shell: Allow Remote Shell Access	Medium 1	d	Failed	Medium
2000 Administrative Templates: Windows					
Authinistrative remplates. Willdows	File Explorer: Configure Windows Defender SmartScreen	Passed 1	1	Passed	Medium
	File Explorer: Configure Windows Defender SmartScreen File Explorer: Configure Windows Defender SmartScreen to warn and prevent bypass	Passed         1           Medium         Warn	1 Block	Passed Failed	Medium Medium
			Block		
2001 Administrative Templates: Windows	File Explorer: Configure Windows Defender SmartScreen to warn and prevent bypass	Medium Warn	Block	Failed	Medium
2001 Administrative Templates: Windows 2100 PowerShell	File Explorer: Configure Windows Defender SmartScreen to warn and prevent bypass Turn on PowerShell Script Block Logging	Medium Warn Medium 0	Block	Failed Failed	Medium Medium
2001 Administrative Templates: Windows 2100 PowerShell 2103 PowerShell	File Explorer: Configure Windows Defender SmartScreen to warn and prevent bypass Turn on PowerShell Script Block Logging Disable PowerShell version 2	Medium         Warn           Medium         0           Medium         Enabled	Block 1 Disabled Disabled	Failed Failed Failed	Medium Medium Medium
2001 Administrative Templates: Windows 2100 PowerShell 2103 PowerShell 2104 PowerShell 2200 MS Security Guide	File Explorer: Configure Windows Defender SmartScreen to warn and prevent bypass Turn on PowerShell Script Block Logging Disable PowerShell version 2 Disable PowerShell version 2 (root) LSA Protection	Medium         Warn           Medium         0           Medium         Enabled           Medium         Enabled           Medium         2	Block 1 Disabled Disabled 1 Disabled	Failed Failed Failed Failed	Medium Medium Medium Medium
2001 Administrative Templates: Window: 2100 PowerShell 2103 PowerShell 2104 PowerShell	File Explorer: Configure Windows Defender SmartScreen to warn and prevent bypass Turn on PowerShell Script Block Logging Disable PowerShell version 2 Disable PowerShell version 2 (root)	Medium         Warn           Medium         0           Medium         Enabled           Medium         Enabled           Medium         2	Block  Disabled Disabled  Disabled  1  1  1  1  1  1  1  1  1  1  1  1  1	Failed Failed Failed Failed Failed	Medium Medium Medium Medium Medium Medium
2001 Administrative Templates: Windows 2100 PowerShell 2101 PowerShell 2104 PowerShell 2000 MS Security Guide 2002 MS Security Guide 2009 MS Security Guide	File Explorer: Configure Windows Defender SmartScreen to warn and prevent bypass Turn on PowerShell Script Block Logging Disable PowerShell version 2 Disable PowerShell version 2 (root) LSA Protection NetBT NodeType configuration Enable Structured Exception Handling Overwrite Protection (SEHOP)	Medium         Warn           Medium         0           Medium         Enabled           Medium         2           Medium         0           Passed         0	Block  Disabled  Disabled  1  2  0	Failed Failed Failed Failed Failed Failed Failed Failed Failed Passed	Medium Medium Medium Medium Medium Medium Medium Medium Medium
2001 Administrative Templates: Windows 2100 PowerShell 2101 PowerShell 2104 PowerShell 2200 MS Security Guide 2202 MS Security Guide 2208 MS Security Guide 2210 MS Security Guide	File Explorer: Configure Windows Defender SmartScreen to warn and prevent bypass  Turn on PowerShell Script Block Logging  Disable PowerShell version 2  Disable PowerShell version 2 (root)  LSA Protection  META Todel Type configuration  Enable Structured Exception Handling Overwrite Protection (SEHOP)  Limits print driver installation to Administrators	Medium         Warn           Medium         0           Medium         Enabled           Medium         2           Medium         0           Passed         0           Medium         0	Block  Disabled  Disabled  1  2  0 1 1	Failed Passed	Medium
2001 Administrative Templates: Windows 2100 PowerShell 2103 PowerShell 2200 MS Security Guide 2202 MS Security Guide 2209 MS Security Guide 2210 MS Security Guide 2211 MS Security Guide 2211 MS Security Guide	File Explorer: Configure Windows Defender SmartScreen to warn and prevent bypass Turn on PowerShell Script Block Logging Disable PowerShell version 2 Disable PowerShell version 2 (root) LSA Protection NetST NodeType configuration Enable Structured Exception Handling Overwrite Protection (SEHOP) Limits print driver installation to Administrators Configure RPC packet level privacy setting for incoming connections	Medium         Warn           Medium         0           Medium         Enabled           Medium         2           Medium         0           Passed         0	Block  1 Disabled Disabled  1 2 0 1 1 1	Failed	Medium Medium Medium Medium Medium Medium Medium Medium Medium
2001 Administrative Templates: Windows 2100 PowerShell 2103 PowerShell 2204 Wissershell 2200 MS Security Guide 2202 MS Security Guide 2208 MS Security Guide 2210 MS Security Guide 2211 MS Security Guide 2211 MS Security Guide 2212 MS Security Guide	File Explorer: Configure Windows Defender SmartScreen to warn and prevent bypass Turn on PowerShell Script Block Logging Disable PowerShell version 2 Disable PowerShell version 2 (root) LSA Protection NetBT NodeType configuration Enable Structured Exception Handling Overwrite Protection (SEHOP) Limits print driver installation to Administrators Configure RPC packet level privacy setting for incoming connections Manage processing of Queue-specific files	Medium         0           Medium         0           Medium         Enabled           Medium         2           Medium         0           Passed         0           Medium         0           Medium         0           Medium         0	Block  Disabled  Disabled  1  2  1  1  1  1  1	Failed	Medium
2001 Administrative Templates: Windows 2100 PowerShell 2103 PowerShell 2200 Ms Security Guide 2202 Ms Security Guide 2208 Ms Security Guide 2210 Ms Security Guide 2210 Ms Security Guide 2211 Ms Security Guide 2212 Ms Security Guide 2212 Ms Security Guide 2213 Ms Security Guide 2214 Ms Security Guide 2204 MsS (Legacy)	File Explorer: Configure Windows Defender SmartScreen to warn and prevent bypass Turn on PowerShell Script Block Logging Disable PowerShell version 2 Disable PowerShell version 2 (root)  LSA Protection NetBT NodeType configuration Enable Structured Exception Handling Overwrite Protection (SEHOP) Limits print driver installation to Administrators Configure RPC packet level privacy setting for incoming connections Manage processing of Queue-specific files MSS: (SafeDIISearchMode) Enable Safe DLL search mode (recommended)	Medium         0           Medium         0           Medium         Enabled           Medium         2           Medium         0           Passed         0           Medium         0           Medium         0           Medium         0           Medium         0           Medium         0           Medium         0	Block  Disabled  Disabled  2  1  1  1  1  1  1  1	Failed Failed Failed Failed Failed Failed Failed Failed Passed Failed Failed Failed Failed Failed Failed	Medium
2001 Administrative Templates: Windows 2100 PowerShell 2101 PowerShell 2104 PowerShell 2200 MS Security Guide 2202 MS Security Guide 2209 MS Security Guide 2210 MS Security Guide 2211 MS Security Guide 2211 MS Security Guide 2212 MS Security Guide 2212 MS Security Guide 2204 MSS (Legacy) 2205 MSS (Legacy)	File Explorer: Configure Windows Defender SmartScreen to warn and prevent bypass Turn on PowerShell Script Block Logging Disable PowerShell version 2 Disable PowerShell version 2 (root) LSA Protection NetBT NodeType configuration Enable Structured Exception Handling Overwrite Protection (SEHOP) Limits print driver installation to Administrators Configure RPC packet level privacy setting for incoming connections Manage processing of Queue-specific files MSS: (SafeDilSearchMode) Enable Safe DLL search mode (recommended) MSS: (DisableIPSourceRouting IPv6) IP source routing protection level (protects against packet spoofing)	Medium         0           Medium         0           Medium         Enabled           Medium         2           Medium         0           Passed         0           Medium         0	Block  Disabled  Disabled  1  2  1  1  1  1  1  2	Failed Failed Failed Failed Failed Failed Failed Failed Passed Failed Failed Failed Failed Failed Failed Failed Failed	Medium
2001 Administrative Templates: Windows 2100 PowerShell 2103 PowerShell 2204 Was Security Guide 2202 MS Security Guide 2210 MS Security Guide 2211 MS Security Guide 2211 MS Security Guide 2212 MS Security Guide 2212 MS Security Guide 2212 MS Security Guide 2213 MS Security Guide 2214 MS Security Guide 2215 MS Security Guide 2216 MS Security Guide 2217 MSS (Legacy) 2206 MSS (Legacy)	File Explorer: Configure Windows Defender SmartScreen to warn and prevent bypass Turn on PowerShell Script Block Logging Disable PowerShell version 2 Disable PowerShell version 2 (root) LSA Protection NetST NodeType configuration Enable Structured Exception Handling Overwrite Protection (SEHOP) Limits print driver installation to Administrators Configure RPC packet level privacy setting for incoming connections Manage processing of Queue-specific files MSS: (SateDilSearchMode) Enable Safe DLL search mode (recommended) MSS: (DisableIPScurceRouting IPV6) IP source routing protection level (protects against packet spoofing) MSS: (DisableIPScurceRouting) IP source routing protection level (protects against packet spoofing)	Medium         Warn           Medium         0           Medium         Enabled           Medium         2           Medium         0           Passed         0           Medium         0	Block  Disabled  Disabled  1  1  1  2  1  1  1  2  2  2  2  2	Failed Failed Failed Failed Failed Failed Failed Failed Passed Failed	Medium
2001 Administrative Templates: Windows 2100 PowerShell 2103 PowerShell 2204 Was Security Guide 2205 MS Security Guide 2210 MS Security Guide 2211 MS Security Guide 2211 MS Security Guide 2212 MS Security Guide 2212 MS Security Guide 2213 MS Security Guide 2214 MS Security Guide 2215 MS Security Guide 2206 MSS (Legacy) 2206 MSS (Legacy) 2207 MSS (Legacy)	File Explorer: Configure Windows Defender SmartScreen to warn and prevent bypass Turn on PowerShell Script Block Logging Disable PowerShell version 2 Disable PowerShell version 2 (root) LSA Protection NetST NodeType configuration Enable Structured Exception Handling Overwrite Protection (SEHOP) Limits print driver installation to Administrators Configure RPC packet level privacy setting for incoming connections Manage processing of Queue-specific files MSS: (SafeDilSearchMode) Enable Safe DLL search mode (recommended) MSS: (DisableIPSourceRouting IPAs) IP source routing protection level (protects against packet spoofing) MSS: (DisableIPSourceRouting) IP source routing protection level (protects against packet spoofing) MSS: (DisableIPSourceRouting) IP source routing protection level (protects against packet spoofing) MSS: (DisableIPSourceRouting) IP source routing protection level (protects against packet spoofing) MSS: (DisableIPSourceRouting) IP source routing protection level (protects against packet spoofing)	Medium         0           Medium         0           Medium         Enabled           Medium         2           Medium         0           Medium         1           Medium         1           Medium         1           Medium         1	Block  Disabled  Disabled  1  2  1  1  1  1  2  2  0  0  1  1  1  1  1  1  1  1  1  1  1	Failed	Medium
2001 Administrative Templates: Windows 2100 PowerShell 2103 PowerShell 2104 PowerShell 2202 MS Security Guide 2202 MS Security Guide 2208 MS Security Guide 2210 MS Security Guide 2211 MS Security Guide 2211 MS Security Guide 2212 MS Security Guide 2214 MS Security Guide 2215 MS Security Guide 2216 MS Security Guide 2217 MS Security Guide 2206 MSS (Legacy) 2207 MSS (Legacy) 2208 MSS (Legacy)	File Explorer: Configure Windows Defender SmartScreen to warn and prevent bypass Turn on PowerShell Script Block Logging Disable PowerShell version 2 Disable PowerShell version 2 (root) LSA Protection NetBT NodeType configuration Enable Structured Exception Handling Overwrite Protection (SEHOP) Limits print driver installation to Administrators Configure RPC packet level privacy setting for incoming connections Manage processing of Queue-specific files MSS: (SafeDISearchMode) Enable Safe DLL search mode (recommended) MSS: (DisableIPSourceRouting IPv6) IP source routing protection level (protects against packet spoofing) MSS: (ClasbleIPSourceRouting) IP source routing protection level (protects against packet spoofing) MSS: (ClasbleICMPRedirect) Allow (CMP redirects to override OSPF generated routes MSS: (NoAmeReleaseCnDemand) Allow the computer to ignore NetBIOS name release requests except from WINS servers	Medium         0           Medium         0           Medium         Enabled           Medium         2           Medium         0           Passed         0           Medium         0           Medium         0           Medium         0           Medium         0           Medium         0           Medium         1           Medium         1           Medium         1           Medium         1           Medium         1           Medium         1	Block  Disabled  Disabled  1  2  1  2  1  1  1  1  2  1  1  1  1	Failed	Medium
2001 Administrative Templates: Windows 2100 PowerShell 2103 PowerShell 2200 Ms Security Guide 2202 Ms Security Guide 2201 Ms Security Guide 2210 Ms Security Guide 2211 Ms Security Guide 2212 Ms Security Guide 2212 Ms Security Guide 2212 Ms Security Guide 2213 Ms Security Guide 2204 Ms Security Guide 2205 MsS (Legacy) 2206 MsS (Legacy) 2206 MsS (Legacy) 2207 MsS (Legacy) 2208 MsS (Legacy) 2208 MsS (Legacy) 2308 MsS (Legacy)	File Explorer: Configure Windows Defender SmartScreen to warn and prevent bypass Turn on PowerShell Script Block Logging Disable PowerShell version 2 Disable PowerShell version 2 (root)  LSA Protection NetBT NodeType configuration Enable Structured Exception Handling Overwrite Protection (SEHOP) Limits print driver installation to Administrators Configure RPC packet level privacy setting for incoming connections Manage processing of Queue-specific files MSS: (SafeDIISearchMode) Enable Safe DLL search mode (recommended) MSS: (SlabblelPScurceRouting   Pvoj   P source routing protection level (protects against packet spoofing) MSS: (DisablelPScurceRouting) IP source routing protection level (protects against packet spoofing) MSS: (DisablelPSedirect) Allow ICMP redirects to override OSPF generated routes MSS: (RoblelCMPRedirect) Allow ICMP redirects to override OSPF generated routes MSS: (RobleneRedesseCnDemand) Allow the computer to ignore NetBIOS name release requests except from WINS servers XbIGameSave Standby Task	Medium         0           Medium         0           Medium         Enabled           Medium         2           Medium         0           Passed         0           Medium         0           Medium         0           Medium         0           Medium         0           Medium         1	Block Disabled Disabled  1  2  1  1  2  1  1  1  1  1  1  1  1	Failed	Medium
2001   Administrative Templates: Windows	File Explorer: Configure Windows Defender SmartScreen to warn and prevent bypass Turn on PowerShell Script Block Logging Disable PowerShell version 2 Disable PowerShell version 2 (root) LSA Protection NetST NodeType configuration Enable Structured Exception Handling Overwrite Protection (SEHOP) Limits print driver installation to Administrators Configure RPC packet level privacy setting for incoming connections Manage processing of Queue-specific files MSS: (StabBleSarceRouting IP-Net Power Po	Medium         Warn           Medium         0           Medium         Cabled           Medium         2           Medium         0           Passed         0           Medium         0           Medium         0           Medium         0           Medium         0           Medium         0           Medium         1	Block  Disabled  Disabled  1  2  0  1  1  1  1  1  1  1  1  1  1  1  1	Failed	Medium
2001 Administrative Templates: Windows 2100 PowerShell 2103 PowerShell 2204 Wisservices 2206 MS Security Guide 2206 MS Security Guide 2210 MS Security Guide 2211 MS Security Guide 2212 MS Security Guide 2212 MS Security Guide 2213 MS Security Guide 2214 MS Security Guide 2215 MS Security Guide 2206 MSS (Legacy) 2207 MSS (Legacy) 2208 MSS (Legacy) 2208 MSS (Legacy) 2210 MSS (Legacy) 2210 MSS (Legacy) 2211 System Services	File Explorer: Configure Windows Defender SmartScreen to warn and prevent bypass Turn on PowerShell Script Block Logging Disable PowerShell version 2 Disable PowerShell version 2 (root) LSA Protection NetST NodeType configuration Enable Structured Exception Handling Overwrite Protection (SEHOP) Limits print driver installation to Administrators Configure RPC packet level privacy setting for incoming connections Manage processing of Queue-specific files MSS: (SafeDilSearchMode) Enable Safe DLL search mode (recommended) MSS: (DisableIPSourceRouting IP-8) IP source routing protection level (protects against packet spoofing) MSS: (DisableIPSourceRouting) IP source routing protection level (protects against packet spoofing) MSS: (EnableICMPRedirect) Allow ICMP redirects to override OSPF generated routes MSS: (KoNameReleaseCnDemand) Allow the computer to ignore NetBIOS name release requests except from WINS servers XINGameSave Standby Task Disable MDNS in Disscache service Print Spooler (Spooler)	Medium         0           Medium         0           Medium         6           Medium         2           Medium         0           Medium         0           Medium         0           Medium         0           Medium         0           Medium         1           Medium         1           Medium         1           Medium         0	Block 1 Disabled Disabled 2 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Failed	Medium
2001 Administrative Templates: Windows 2100 PowerShell 2103 PowerShell 2204 MS Security Guide 2205 MS Security Guide 2206 MS Security Guide 2210 MS Security Guide 2211 MS Security Guide 2212 MS Security Guide 2212 MS Security Guide 2213 MS Security Guide 2214 MS Security Guide 2215 MS Security Guide 2216 MS Security Guide 2206 MS (Legacy) 2206 MSS (Legacy) 2207 MSS (Legacy) 2208 MSS (Legacy) 2308 MSS (Legacy) 2400 System Services 2401 System Services 2402 System Services	File Explorer: Configure Windows Defender SmartScreen to warn and prevent bypass Turn on PowerShell Script Block Logging Disable PowerShell version 2 Disable PowerShell version 2 (root) LSA Protection NetBT NodeType configuration Enable Structured Exception Handling Overwrite Protection (SEHOP) Limits print driver installation to Administrators Configure RPC packet level privacy setting for incoming connections Manage processing of Queue-specific files MSS: (SafeDilSarchMode) Enable Safe DLL search mode (recommended) MSS: (DisablelPSourceRouting) IP-source routing protection level (protects against packet spoofing) MSS: (DisablelPSourceRouting) IP-source routing protection level (protects against packet spoofing) MSS: (EnablelCMPRedirect) Allow ICMP redirects to override OSPF generated routes MSS: (NoNameReleaseOnDemand) Allow the computer to ignore NetBIOS name release requests except from WINS servers XINGameSawe Standby Task Disable mDNS in Disacache service Print Spooler (Spooler) (Service Startup type)	Medium         Warn           Medium         0           Medium         Cabled           Medium         2           Medium         0           Passed         0           Medium         0           Medium         0           Medium         0           Medium         0           Medium         0           Medium         1	Block  Disabled  Disabled  1  2  0  1  1  1  1  1  1  1  1  1  1  1  1	Failed	Medium
2001 Administrative Templates: Windows 2100 PowerShell 2103 PowerShell 2204 Wisservices 2206 MS Security Guide 2206 MS Security Guide 2210 MS Security Guide 2211 MS Security Guide 2212 MS Security Guide 2212 MS Security Guide 2213 MS Security Guide 2214 MS Security Guide 2215 MS Security Guide 2206 MSS (Legacy) 2207 MSS (Legacy) 2208 MSS (Legacy) 2208 MSS (Legacy) 2210 MSS (Legacy) 2210 MSS (Legacy) 2211 System Services	File Explorer: Configure Windows Defender SmartScreen to warn and prevent bypass Turn on PowerShell Script Block Logging Disable PowerShell version 2 Disable PowerShell version 2 (root) LSA Protection NetST NodeType configuration Enable Structured Exception Handling Overwrite Protection (SEHOP) Limits print driver installation to Administrators Configure RPC packet level privacy setting for incoming connections Manage processing of Queue-specific files MSS: (SafeDilSearchMode) Enable Safe DLL search mode (recommended) MSS: (DisableIPSourceRouting IP-8) IP source routing protection level (protects against packet spoofing) MSS: (DisableIPSourceRouting) IP source routing protection level (protects against packet spoofing) MSS: (EnableICMPRedirect) Allow ICMP redirects to override OSPF generated routes MSS: (KoNameReleaseCnDemand) Allow the computer to ignore NetBIOS name release requests except from WINS servers XINGameSave Standby Task Disable MDNS in Disscache service Print Spooler (Spooler)	Medium         0           Medium         0           Medium         6           Medium         2           Medium         0           Medium         0           Medium         0           Medium         0           Medium         0           Medium         1           Medium         1           Medium         1           Medium         0	Block  Disabled  Disabled  1  2  1  2  3  4  Disabled  1  1  1  1  1  1  1  1  1  1  1  1  1	Failed	Medium
2001 Administrative Templates: Windows 2100 PowerShell 2103 PowerShell 2204 MS Security Guide 2205 MS Security Guide 2206 MS Security Guide 2210 MS Security Guide 2211 MS Security Guide 2212 MS Security Guide 2212 MS Security Guide 2213 MS Security Guide 2214 MS Security Guide 2215 MS Security Guide 2216 MS Security Guide 2206 MS (Legacy) 2206 MSS (Legacy) 2207 MSS (Legacy) 2208 MSS (Legacy) 2308 MSS (Legacy) 2400 System Services 2401 System Services 2402 System Services	File Explorer: Configure Windows Defender SmartScreen to warn and prevent bypass Turn on PowerShell Script Block Logging Disable PowerShell version 2 Disable PowerShell version 2 (root) LSA Protection NetBT NodeType configuration Enable Structured Exception Handling Overwrite Protection (SEHOP) Limits print driver installation to Administrators Configure RPC packet level privacy setting for incoming connections Manage processing of Queue-specific files MSS: (SafeDilSarchMode) Enable Safe DLL search mode (recommended) MSS: (DisablelPSourceRouting) IP-source routing protection level (protects against packet spoofing) MSS: (DisablelPSourceRouting) IP-source routing protection level (protects against packet spoofing) MSS: (EnablelCMPRedirect) Allow ICMP redirects to override OSPF generated routes MSS: (NoNameReleaseOnDemand) Allow the computer to ignore NetBIOS name release requests except from WINS servers XINGameSawe Standby Task Disable mDNS in Disacache service Print Spooler (Spooler) (Service Startup type)	Medium         0           Medium         0           Medium         Enabled           Medium         2           Medium         0           Passed         0           Medium         0           Medium         0           Medium         0           Medium         0           Medium         1           Medium         1           Medium         1           Medium         0           Medium         2           Medium         2           Medium         2	Block  Disabled  Disabled  1  2  1  2  3  4  Disabled  1  1  1  1  1  1  1  1  1  1  1  1  1	Failed Failed Failed Failed Failed Failed Failed Passed Failed	Medium
2001 Administrative Templates: Windows 2100 PowerShell 2103 PowerShell 2200 Ms Security Guide 2202 Ms Security Guide 2202 Ms Security Guide 2210 Ms Security Guide 2211 Ms Security Guide 2212 Ms Security Guide 2212 Ms Security Guide 2213 Ms Security Guide 2214 Ms Security Guide 2204 Ms Security Guide 2205 MsS (Legacy) 2206 MsS (Legacy) 2206 MsS (Legacy) 2207 MsS (Legacy) 2208 Scheduled Task 2411 System Services 2402 System Services 2402 System Services 2412 System Services	File Explorer: Configure Windows Defender SmartScreen to warn and prevent bypass Turn on PowerShell Script Block Logging Disable PowerShell version 2 Disable PowerShell version 2 (root) LSA Protection NetBT NodeType configuration Enable Structured Exception Handling Overwrite Protection (SEHOP) Limits print driver installation to Administrators Configure RPC packet level privacy setting for incoming connections Manage processing of Queue-specific files MSS: (SafeDilSearchMode) Enable Safe DLL search mode (recommended) MSS: (DisablelPSourceRouting IPv6) IP source routing protection level (protects against packet spoofing) MSS: (DisablelPSourceRouting) IPv6) IP source routing protection level (protects against packet spoofing) MSS: (DisablelPSourceRouting) IPv6 producet to override OSPF generated route MSS: (NoNameReleaseOnDemand) Allow the computer to ignore NetBIOS name release requests except from WINS servers XIDiCameSawe Standby Task Disable mDNS in Dnscache service Print Spooder (Spooler) Print Spooder (Spooler) Print Spooder (Spooler) (Service Startup type)	Medium         Medium           Medium         0           Medium         Enabled           Medium         2           Medium         0           Passed         0           Medium         0           Medium         0           Medium         0           Medium         1           Medium         1           Medium         1           Medium         0           Medium         0           Medium         1           Medium         2           Medium         2           Medium         3           Medium         3	Block  Disabled  Disabled  1  2  0  1  1  1  1  1  1  1  1  1  1  1  1	Failed Failed Failed Failed Failed Failed Failed Passed Failed	Medium
2001 Administrative Templates: Windows PowerShell 2103 PowerShell 2104 PowerShell 2202 MS Security Guide 2209 MS Security Guide 2211 MS Security Guide 2211 MS Security Guide 2212 MS Security Guide 2212 MS Security Guide 2213 MS Security Guide 2214 MS Security Guide 2216 MS Security Guide 2217 MS Security Guide 2218 MS Security Guide 2219 MS Legacy) 2206 MSS (Legacy) 2207 MSS (Legacy) 2208 MSS (Legacy) 2409 Scheduled Task 2411 System Services 2412 System Services 2412 System Services 2413 System Services 2413 System Services	File Explorer: Configure Windows Defender SmartScreen to warn and prevent bypass Turn on PowerShell Script Block Logging Disable PowerShell version 2 Disable PowerShell version 2 (root) LSA Protection NetST NodeType configuration Enable Structured Exception Handling Overwrite Protection (SEHOP) Limits print driver installation to Administrators Configure RPC packet level privacy setting for incoming connections Manage processing of Queue-specific files MSS: (StabBillSearchMode) Enable Safe DLL search mode (recommended) MSS: (DisableIPSourceRouting) IP source routing protection level (protects against packet spoofing) MSS: (DisableIPSourceRouting) IP source routing protection level (protects against packet spoofing) MSS: (ChableICMPRedicted; Allow ICMP redirects to override OSPF generated routes MSS: (NohameReleaseOnDemand) Allow the computer to ignore NetBIOS name release requests except from WINS servers XIClameSaws Standby Task Disable mDNS in Driscache service Print Spooler (Spooler) Print Spooler (Spooler) (Service Startup type) WebClient (WebClient)	Medium         Warn           Medium         0           Medium         Cabled           Medium         2           Medium         0           Passed         0           Medium         0           Medium         0           Medium         0           Medium         0           Medium         0           Medium         1           Medium         1           Medium         0           Medium         0           Medium         0           Medium         2           Medium         2           Medium         4           Medium         3           Medium         3           Medium         3	Block  Disabled  Disabled  1  2  0  1  1  1  1  1  1  1  1  1  1  1  1	Failed	Medium
2001 Administrative Templates: Windows 2100 PowerShell 2103 PowerShell 2204 Wisservices 2206 MS Security Guide 2207 MS Security Guide 2210 MS Security Guide 2211 MS Security Guide 2211 MS Security Guide 2212 MS Security Guide 2212 MS Security Guide 2213 MS Security Guide 2214 MS Security Guide 2215 MS Security Guide 2216 MS Security Guide 2217 MSS (Legacy) 2206 MSS (Legacy) 2207 MSS (Legacy) 2208 MSS (Legacy) 2208 MSS (Legacy) 2209 MSS (Legacy) 2200 MSS (Legacy) 2200 Scheduled Task 2411 System Services 2412 System Services 2412 System Services 2413 System Services 2403 System Services 2403 System Services	File Explorer: Configure Windows Defender SmartScreen to warn and prevent bypass Turn on PowerShell Script Block Logging Disable PowerShell version 2 Disable PowerShell version 2 (root) LSA Protection NetST NodeType configuration Enable Structured Exception Handling Overwrite Protection (SEHOP) Limits print driver installation to Administrators Configure RPC packet level privacy setting for incoming connections Manage processing of Queue-specific files MSS: (SasfeDilSearchMode) Enable Safe DLL search mode (recommended) MSS: (DisableIPSourceRouting IPVs) IP source routing protection level (protects against packet spoofing) MSS: (DisableIPSourceRouting IPVs) IP source routing protection level (protects against packet spoofing) MSS: (DisableIPSourceRouting IPVs) IP source routing protection level (protects against packet spoofing) MSS: (DisableIPSourceRouting IPVs) IP source routing protection level (protects against packet spoofing) MSS: (DisableIPSourceRouting IPVs) IP source routing protection level (protects against packet spoofing) MSS: (DisableIPSourceRouting IPVs) IP source routing protection level (protects against packet spoofing) MSS: (DisableIPSourceRouting IPVs) IP source routing protection level (protects against packet spoofing) MSS: (DisableIPSourceRouting IPVs) IP source routing protection level (protects against packet spoofing) MSS: (DisableIPSourceRouting IPVs) IP source routing protection level (protects against packet spoofing) MSS: (DisableIPSourceRouting IPVs) IP source routing protection level (protects against packet spoofing) MSS: (DisableIPSourceRouting IPVs) IP source routing protection level (protects against packet spoofing) MSS: (DisableIPSourceRouting IPVs) IP source routing protection level (protects against packet spoofing) MSS: (DisableIPSourceRouting IPVs) IP source routing protection level (protects against packet spoofing) MSS: (DisableIPSourceRouting IPVs) IP source routing protection level (protects against packet spoofing) MSS: (DisableIPSourceRouting IPVs) IP source routin	Medium         Warn           Medium         0           Medium         6           Medium         2           Medium         0           Medium         0           Medium         0           Medium         0           Medium         0           Medium         1           Medium         1           Medium         0           Medium         0           Medium         0           Medium         0           Medium         2           Medium         2           Medium         3	Block	Failed	Medium
2001 Administrative Templates: Windows 2100 PowerShell 2103 PowerShell 2204 MS Security Guide 2205 MS Security Guide 2210 MS Security Guide 2210 MS Security Guide 2211 MS Security Guide 2212 MS Security Guide 2212 MS Security Guide 2214 MS Security Guide 2215 MS Security Guide 2216 MS Security Guide 2217 MS Security Guide 2218 MS Security Guide 2219 MS (Legacy) 2206 MS (Legacy) 2207 MSS (Legacy) 2210 MSS (Legacy) 2211 System Services 2411 System Services 2412 System Services 2412 System Services 2403 System Services 2404 System Services 2404 System Services 2405 System Services 2406 System Services 2407 System Services 2408 System Services 2409 System Services 2409 System Services 2409 System Services	File Explorer: Configure Windows Defender SmartScreen to warn and prevent bypass Turn on PowerShell Script Block Logging Disable PowerShell version 2 Disable PowerShell version 2 (root) LSA Protection NetBT NodeType configuration Enable Structured Exception Handling Overwrite Protection (SEHOP) Limits print driver installation to Administrators Configure RPC packet level privacy setting for incoming connections Manage processing of Queue-specific files MSS: (StafeDilSearchMode) Enable Safe DLL search mode (recommended) MSS: (DisablePSourceRouting) IP source routing protection level (protects against packet spoofing) MSS: (DisablePSourceRouting) IP source routing protection level (protects against packet spoofing) MSS: (EnableICMPRedirect) Allow ICMP redirects to override OSPF generated routes MSS: (KoNameReleaseoOnbernand) Allow the computer to ignore NetBIOS name release requests except from WINS servers XDGameSave Standby Task Disable mDNS in Onscache service Print Spooler (Spooler) Print Spooler (Spooler) (Service Startup type) WebCilient (WebCilient) (Service Startup type) Xbox Accessory Management Service (XboxGipSvc) (Xbox Accessory Management Service (XboxGipSvc) (Service Startup type)	Medium         0           Medium         0           Medium         Enabled           Medium         2           Medium         0           Passed         0           Medium         0           Medium         0           Medium         0           Medium         0           Medium         1           Medium         1           Medium         1           Medium         0           Medium         0           Medium         0           Medium         2           Medium         2           Medium         3	Block	Failed	Medium
2001 Administrative Templates: Windows 2100 PowerShell 2103 PowerShell 2104 PowerShell 2202 MS Security Guide 2202 MS Security Guide 2203 MS Security Guide 2210 MS Security Guide 2211 MS Security Guide 2212 MS Security Guide 2212 MS Security Guide 2213 MS Security Guide 2214 MS Security Guide 2215 MSS (Legacy) 2206 MSS (Legacy) 2207 MSS (Legacy) 2208 MSS (Legacy) 2408 System Services 2410 System Services 2412 System Services 2413 System Services 2413 System Services 2404 System Services 2405 System Services 2406 System Services 2407 System Services 2408 System Services 2409 System Services 2400 System Services 2400 System Services 2400 System Services	File Explorer: Configure Windows Defender SmartScreen to warn and prevent bypass Turn on PowerShell Script Block Logging Disable PowerShell version 2 Disable PowerShell version 2 (root) LSA Protection NetBT NodeType configuration Enable Structured Exception Handling Overwrite Protection (SEHOP) Limits print driver installation to Administrators Configure RPC packet level privacy setting for incoming connections Manage processing of Queue-specific files MSS: (SafeDilSarchMode) Enable Safe DLL search mode (recommended) MSS: (DisablelPSourceRouting IPv6) IP source routing protection level (protects against packet spoofing) MSS: (DisablelPSourceRouting IPv6) IP source routing protection level (protects against packet spoofing) MSS: (Clasable/BourceRouting) IPv6 prounce routing protection level (protects against packet spoofing) MSS: (Chanble/BourceRouting) IPv6) IP source routing protection level (protects against packet spoofing) MSS: (Chanble/BourceRouting) IPv6) IP source routing protection level (protects against packet spoofing) MSS: (Chanble/BourceRouting) IPv6) IP source routing protection level (protects against packet spoofing) MSS: (Chanble/BourceRouting) IPv6) IP source routing protection level (protects against packet spoofing) MSS: (Chanble/BourceRouting) IPv6) IP source routing protection level (protects against packet spoofing) MSS: (Chanble/BourceRouting) IPv6) IP source routing protection level (protects against packet spoofing) MSS: (Chanble/BourceRouting) IPv6) IP source routing protection level (protects against packet spoofing) MSS: (Chanble/BourceRouting) IPv6) IP source routing protection level (protects against packet spoofing) MSS: (Chanble/BourceRouting) IPv6) IPv6) IPv6) IPv6 IPv6 IPv6 IPv6 IPv6 IPv6 IPv6 IPv6	Medium         Warn           Medium         Co           Medium         Enabled           Medium         2           Medium         0           Passed         0           Medium         0           Medium         0           Medium         0           Medium         1           Medium         1           Medium         1           Medium         1           Medium         2           Medium         2           Medium         3           Medium         3	Block	Failed	Medium

2408	System Services	Xbox Live Game Save (XblGameSave) (Service Startup type)	Medium	Manual	Disabled	Failed	Medium
2409	System Services	Xbox Live Networking Service (XboxNetApiSvc)	Medium	3	4	Failed	Medium
2410	System Services	Xbox Live Networking Service (XboxNetApiSvc) (Service Startup type)	Medium	Manual	Disabled	Failed	Medium
1950	Microsoft Defender Exploit Guard	Exploit protection: Control flow guard (CFG)	Medium	NOTSET	ON	Failed	Medium
1951	Microsoft Defender Exploit Guard	Exploit protection: Data Execution Prevention (DEP)	Medium	NOTSET	ON	Failed	Medium
1952	Microsoft Defender Exploit Guard	Exploit protection: Override Data Execution Prevention (DEP)	Passed	False	False	Passed	Medium
1954	Microsoft Defender Exploit Guard	Exploit protection: Force randomization for images (Mandatory ASLR)	Medium	NOTSET	ON	Failed	Medium
1955	Microsoft Defender Exploit Guard	Exploit protection: Override force randomization for images (Mandatory ASLR)	Passed	False	False	Passed	Medium
1956	Microsoft Defender Exploit Guard	Exploit protection: Randomize memory allocations (Bottom-up ASLR)	Medium	NOTSET	ON	Failed	Medium
1957	Microsoft Defender Exploit Guard	Exploit protection: Override randomize memory allocations (Bottom-up ASLR)	Passed	False	False	Passed	Medium
1958	Microsoft Defender Exploit Guard	Exploit protection: High-entropy ASLR	Medium	NOTSET	ON	Failed	Medium
1959	Microsoft Defender Exploit Guard	Exploit protection: Override high-entropy ASLR	Passed	False	False	Passed	Medium
1960	Microsoft Defender Exploit Guard	Exploit protection: Validate exception chains (SEHOP)	Medium	NOTSET	ON	Failed	Medium
1961	Microsoft Defender Exploit Guard	Exploit protection: Validate exception chains (SEHOP (Telemetry only)	Medium	NOTSET	OFF	Failed	Medium
1962	Microsoft Defender Exploit Guard	Exploit protection: Override validate exception chains (SEHOP)	Passed	False	False	Passed	Medium
1963	Microsoft Defender Exploit Guard	Exploit protection: Validate heap integrity	Medium	NOTSET	ON	Failed	Medium
1964	Microsoft Defender Exploit Guard	Exploit protection: Override validate heap integrity	Passed	False	False	Passed	Medium
1953	Microsoft Defender Exploit Guard	Force use of Data Execution Prevention (DEP)	Medium	Optin	AlwaysOn	Failed	Medium