

# Devices

[Assessment results](#)[Config](#)

## Assessment results

The results presented below are based on the security principles detailed in the [Configuring Microsoft Intune for increased security](#) guide.

Risk:

 High Medium Low

Status:

 Failed Skipped

Filter by SFI Pillar:

Showing 36 of 36 tests

 Protect identities and secrets Protect networks Protect tenants and isolate production Protect tenants and isolate production systems

Name ↑	Category ↑	Risk ↑	Status ↑
Conditional Access policies block access from noncompliant devices	Data	↑ High	Skipped
Conditional Access policies block access from unmanaged apps	Data	↑ High	Skipped
Data on Android is protected by app protection policies	Data	↑ High	Skipped
Data on iOS/iPadOS is protected by app protection policies	Data	↑ High	Skipped
Secure Wi-Fi profiles protect Android devices from unauthorized network access	Data	↑ High	Skipped

Secure Wi-Fi profiles protect iOS devices from unauthorized network access	Data	↑ High	Skipped	
Secure Wi-Fi profiles protect macOS devices from unauthorized network access	Data	↑ High	Skipped	
Attack Surface Reduction rules are applied to Windows devices to prevent exploitation of vulnerable system components	Device	↑ High	Skipped	
Authentication on Windows uses Windows Hello for Business	Device	↑ High	Skipped	
Data on Windows is protected by BitLocker encryption	Device	↑ High	Skipped	
Defender Antivirus policies protect macOS devices from malware	Device	↑ High	Skipped	
Defender Antivirus policies protect Windows devices from malware	Device	↑ High	Skipped	
FileVault encryption protects data on macOS devices	Device	↑ High	Skipped	
Local account usage on Windows is restricted to reduce unauthorized access	Device	↑ High	Skipped	
Local administrator credentials on macOS are protected during enrollment by macOS LAPS	Device	↑ High	Skipped	
Local administrator credentials on Windows are protected by Windows LAPS	Device	↑ High	Skipped	

macOS Firewall policies protect against unauthorized network access	Device	→ Medium	Skipped	
Update policies for iOS/iPadOS are enforced to reduce risk from unpatched vulnerabilities	Device	↑ High	Skipped	
Update policies for macOS are enforced to reduce risk from unpatched vulnerabilities	Device	↑ High	Skipped	
Windows Firewall policies protect against unauthorized network access	Device	↑ High	Skipped	
Windows Update policies are enforced to reduce risk from unpatched vulnerabilities	Device	↑ High	Skipped	
Windows automatic device enrollment is enforced to eliminate risks from unmanaged endpoints	Tenant	↑ High	Failed	
Company Portal branding and support settings enhance user experience and trust	Tenant	→ Medium	Skipped	
Compliance policies protect fully managed and corporate-owned Android devices	Tenant	↑ High	Skipped	
Compliance policies protect iOS/iPadOS devices	Tenant	↑ High	Skipped	
Compliance policies protect macOS devices	Tenant	↑ High	Skipped	
Compliance policies protect personally owned Android devices	Tenant	↑ High	Skipped	

Compliance policies protect Windows devices			
	Tenant	↑ High	Skipped
Defender for Endpoint automatic enrollment is enforced to reduce risk from unmanaged Android threats	Tenant	↑ High	Skipped
Device cleanup rules maintain tenant hygiene by hiding inactive devices	Tenant	↓ Low	Skipped
Device enrollment notifications are enforced to ensure user awareness and secure onboarding	Tenant	→ Medium	Skipped
Endpoint Analytics is enabled to help identify risks on Windows devices	Tenant	↓ Low	Skipped
Platform SSO is configured to strengthen authentication on macOS devices	Tenant	→ Medium	Skipped
Scope tag configuration is enforced to support delegated administration and least-privilege access	Tenant	→ Medium	Skipped
Security baselines are applied to Windows devices to strengthen security posture	Tenant	↑ High	Skipped
Terms and Conditions policies protect access to sensitive data	Tenant	→ Medium	Skipped

## Zero Trust Assessment

An automated assessment tool that evaluates your Microsoft tenant's zero trust security posture.

## Resources

[Zero Trust Assessment](#)[Zero Trust Workshop](#)

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