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8 Security Checks

for a Healthy and Trusted Device

Establishing the health and trust of each endpoint before it's granted access to apps and data on your network is an essential part of a strong access security policy. Here are eight key posture checks organizations should perform to attest whether a device is healthy and trustworthy.

Is the operating system up to date, including patches?

Operating system updates include patches for new vulnerabilities

Is a system password in place?

A strong password is the first line of defense against attacks

Does the device have an encrypted drive?

Encryption can prevent unauthorized data access

Is the host firewall enabled?

Block sophisticated attacks that can get past perimeter firewalls

Is the browser up to date?

Up-to-date browsers protect against malware and ransomware

Using plug-ins? Are they supported?

Outdated and unsupported plug-ins could compromise devices

Is the endpoint running a security agent?

Protect points of entry into your network with dedicated endpoint security

Is it a corporate-issued managed device or an unmanaged BYOD?

Company-issued endpoints are trustworthy, but what about personal devices?

With our free 30-day trial you can see for yourself how easy it is to get started with Duo's trusted access. **Try Duo for free.**