



Telesystem FortiClient

Features per Platform and Requirements



	WINDOWS	MACOS	ANDROID	IOS	CHROMEBOOK	LINUX
Zero Trust Security						
Endpoint Telemetry ¹	✓	✓	✓	✓	✓	✓
Compliance Enforcement Using Dynamic Access Control ¹	✓	✓	✓	✓	✗	✓
Endpoint Audit and Remediation with Vulnerability Scanning	✓	✓	✗	✗	✗	✓
Remote Logging and Reporting ²	✓	✓	✗	✓	✓	✓
IPSec VPN	✓	✓	✓	✗	✗	✗
SSL VPN ³	✓	✓	✓	✓	✗	✓
ZTNA Remote Access	✓	✓	✗	✗	✗	✓
Windows AD SSO Agent	✓	✓	✗	✗	✗	✗
Removable Media Control	✓	✓	✗	✗	✗	✓
Endpoint Security						
Antivirus	✓	✓	✗	✗	✗	✓
Cloud-based Threat Detection	✓	✓	✗	✗	✗	✗
Sandbox integration (on-premise)	✓	✓	✗	✗	✗	✗
Sandbox integration (SaaS/PaaS)	✓	✓	✗	✗	✗	✗
Automated Endpoint Quarantine	✓	✓	✗	✗	✗	✗
Web Filter ⁴	✓	✓	✓	✓	✓	✗
AntiExploit	✓	✗	✗	✗	✗	✗
Application Firewall	✓	✓	✗	✗	✗	✗
FortiClient Forensic Analysis	✓	✓	✗	✗	✗	✓

PLUS - Add Sandbox Cloud Subscription for Proactive Threat Detection

1. Requires EMS or FortiClient Cloud to centrally manage FortiClient.
2. Requires FortiAnalyzer.
3. Also compatible with Windows mobile.
4. Also compatible with Chrome OS.

The above list is based on the latest OS for each platform

FORTICLIENT
Supported Operating Systems*
Microsoft Windows 7 (32-bit and 64-bit)
Microsoft Windows 8, 8.1 (32-bit and 64-bit)
Microsoft Windows 10 (32-bit and 64-bit)
Microsoft Windows 11 (64-bit)
Microsoft Windows Server 2012 or later
iOS 9.0 or later
Android 5.0 or later
Linux Ubuntu 16.04 and later, Red Hat 7.4 and later, CentOS 7.4 and later with KDE or GNOME
Authentication Options
RADIUS, LDAP, local database, xAuth, TACACS+, digital certificate (X509 format), FortiToken
Connection Options
Autoconnect VPN before Windows logon
IKE mode configuration for FortiClient IPsec VPN tunnel
FORTICLIENT EMS
Supported Operating Systems
Microsoft Windows Server 2012 or later
Endpoint Requirement
FortiClient 6.4 or later, FortiClient for Windows and macOS X, 6.4 for iOS and Android
System Requirements
2.0 GHz 64-bit processor, six virtual CPUs, 8 GB RAM, 40 GB free hard disk, Gigabit (10/100/1000BaseT)
Ethernet adapter, Internet access