

FortiClient



Lock down visibility and control of your software and hardware inventory across the entire security fabric. Identify vulnerable or compromised hosts and track all details of systems and user profiles across your attack surface.



Security Fabric Integration

Provides endpoint awareness, compliance and enforcement by sharing endpoint telemetry.



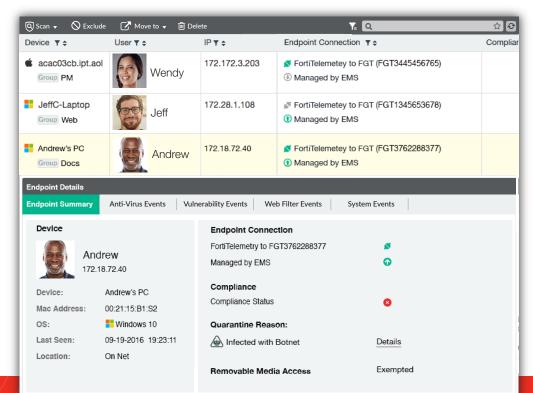
Advanced Threat Protection

Automates prevention of known and unknown threats through built-in host-based security stack and integration with FortiSandbox.



Secure Remote Access & Mobility

Easy-to-use secure remote access via SSL and IPsec VPN.





- Simple & User Friendly UI
- Remote FortiClient Deployment
- Realtime Dashboard
- Active Directory Integration
- Automatic Email Alerts
- Supports Custom Groups
- Remote Triggers

FortiClient connects every endpoint to form a cohesive security fabric



Endpoints send any potential threats to FortiSandbox to be analyzed



Advanced Threat Protection

As a next-generation endpoint protection solution, FortiClient helps connect endpoints to FortiSandbox, which uses behavior-based analysis to automatically analyze in real-time all files downloaded to

FortiClient endpoints. Millions of FortiClient and FortiSandbox users worldwide share information about known and unknown, malware with cloud-based FortiGuard. FortiGuard automatically shares the intelligence with other FortiSandbox units and FortiClient endpoints to prevent attacks from known and unknown malware.



Security Fabric Integration

As a key piece of the Fortinet Security
Fabric, FortiClient integrates the endpoints
into the fabric for early detection and
prevention of advanced threats. Security
events including zero-day malware, botnet
detections, and vulnerabilities are reported
in real-time. The deep real-time visibility
into the network allows administrators
to investigate and remotely quarantine
compromised endpoints. Our endpoint
compliance & vulnerability detection
features enables simplified enforcement
of enterprise security policies protecting
endpoints from becoming easy targets.



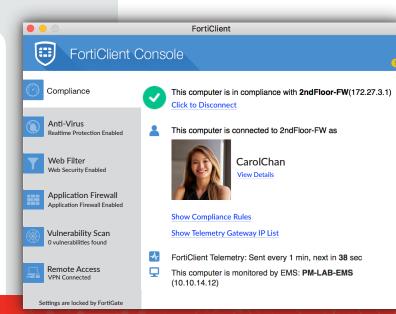
Secure Remote Access & Mobility

FortiClient uses SSL and IPSec VPN to provide secure, reliable access to corporate networks and applications from virtually any internet connected remote location. FortiClient simplifies remote user experience with built-in auto-connect and always-up VPN features. Two-Factor authentication can also be used to provide additional layer of security. Feature like, VPN auto-connect, Always up, Dynamic VPN Gateway Selection and split-tunneling ensures smooth user experience on all device types connecting from home or public places.

Anti-Exploit adds another layer of protection. It protects against zero-day attacks that target applications that have undiscovered or unpatched vulnerabilities without relying on signatures like traditional anti-virus.



- Protects against zero-day attacks targeting undiscovered or unpatched application vulnerabilities
- Protects against various memory techniques used in an exploit
- Shields web browsers, Java/Flash plug-ins, Microsoft Office applications, and PDF Reader
- . Detects and Blocks the use of exploit kits
- Signature-less solution



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Key Features

EMS provides ability to centrally manage Windows, Mac, iOS and Android endpoints



- Centralized Client Provisioning makes depoying FortiClient configuration to thousands of clients an effortless task with a click of a button.
- Windows AD Integration helps sync organisations AD structure into EMS so same OUs can be used for endpoint management.
- Realtime Endpoint Status always provides current information on endpoint activity & security events.
- Vulnerablity Dashboard helps manage organizations attack surface. All vulnerable endpoints are easily identified for administrative action.
- Email Alerts helps notify administrators of any critical events so they can be attended on priority.

FortiGate provide awareness and control over all your endpoints



- Telemetry provides real-time endpoint visibility (including user avatar) on FortiGate console so administrators can get a comprehensive view of the whole network.
- Compliance Enforcement can be used to enforce organisations security policies. Only authorized and compliant endpoints with no security risks are granted access.
- Endpoint Quarantine helps to quickly disconnect a compromised endpoint from the network and stop it from infection other assets.

FortiClient EMS and FortiGate Endpoint Licenses

	FORTICLIENT EMS LICENSE	FORTIGATE ENDPOINT LICENSE
PROVISIONING		
Centralized Client Provisioning	⊘	
Client Software Updates	Ø	
Windows AD Integration		
FortiTelemetry Gateway IP List	⊘	
COMPLIANCE ENFORCEMENT AND SECURITY FABR	RIC INTEGRATION	
Fortinet Security Fabric Integration		⊘
Security Posture Check		Ø
Vulnerability Compliance Check		⊘
Minimum System Compliance		
Authorized Device Detection		⊘
REMOTE CONTROL		
On-demand Antivirus Scan	Ø	
On-demand Vulnerability Scan	Ø	
Host Quarantine		②
TELEMETRY AND MONITORING		
Client Information (client version, OS IP/MAC address, profile assigned, user avatar)	②	Ø
Client Status	✓	⊘
Reporting	<equation-block>(To FortiAnalzyer)</equation-block>	🕜 (To FortiAnalzyer)

PLUS - STARTING FCT 5.6 THE FORTICLIENT CUSTOM INSTALLER TOOL IS AVAILABLE FOR FREE ON FNDN. REBRANDING TOOL REQUIRES AN FNDN SUBSCRIPTION

Compatibility	WINDOWS	MAC OS X	ANDROID	iOS	ChromeBook	Linux
SECURITY FABRIC COMPONENTS						
Endpoint Telemetry ¹	Ø	Ø	Ø	Ø	Ø	
Compliance Enforcement ¹	Ø	Ø	Ø	Ø		
Endpoint Audit and Remediation with Vulnerability Scanning ¹	⊘	Ø				
HOST SECURITY AND VPN COMPONE	ENTS					
Antivirus	Ø	Ø				
Anti-Exploit	♦					
Sandbox Detection	♦					
Web Filtering ²	Ø	Ø	Ø	Ø	⊘	
Application Firewall ¹	♦	♦				
IPSec VPN	♦	♦	♦	Ø		
SSL VPN ³	Ø	Ø	Ø	Ø		Ø
OTHERS						
Remote Logging and Reporting ⁴	Ø			Ø	Ø	
Windows AD SSO Agent	Ø	Ø				

PLUS - ADVANCED THREAT PROTECTION COMPONENTS FOR WINDOWS: File Analysis with FortiSandbox and Host Quarantine Enforcement¹

Order Information

PRODUCT	SKU	DESCRIPTION
Enterprise Management Server Endpoint License for 100 clients	FC1-15-EMS01-158-02-DD	FortiClient Enterprise Management Server License subscription for 100 clients. Includes 24x7 support.
FortiClient Chromebook Enterprise Management Server License for 100 users	FC1-15-EMS02-158-02-DD	Chromebook Enterprise Management Server License subscription for 100 ChromeOS users. Includes 24x7 support
FortiClient Telemetry License for 100 Clients	FC1-10-C1100-151-02-DD	Endpoint Telemetry & Compliance License subscription for 100 clients. Includes 24x7 support.
		Note1: Compatible with FortiOS 5.6 and above only; Note2: Refer to the FortiOS admin guide for specific platform





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Specifications

FORTICLIENT

Operating System Supported:

Microsoft Windows 10, 8.1, 7, Windows Server 2008 R2 and Windows Server 2012, 2012 R2, 2016 Mac OS X v10.12, v10.11, v10.10, v10.9, v10.8

iOS 5.1 or later (iPhone, iPad, iPod Touch) Android OS 4.4.4 or later (phone and tablet)

Authentication Options

RADIUS, LDAP, Local Database, xAuth, TACACS+, Digital Certificate (X509 format), FortiToken

Connection Options

Auto Connect VPN before Windows logon, IKE Mode config for FortiClient VPN IPsec tunnel

Note: All specifications are based on FortiClient 5.6.

FORTICLIENT EMS

Operating System Supported

Microsoft Windows Server 2016, 2012, 2012 R2, 2008 R2

Endpoint Requirement

FortiClient version 5.6 or newer, FortiClient for Microsoft Windows and Mac OS X, 5.4 for iOS and Android

System Requirements

2.0 GHz 64-bit processor, dual core (or two virtual CPUs), 4 GB RAM, 20 GB free hard disk, Gigabit (10/100/1000BaseT) Ethernet adapter Internet access









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¹ Requires FortiClient to be managed by EMS ² Also compatible in Chrome OS ³ Also compatible in Windows Mobile.

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

⁴ Requires FortiAnalyzer