



FORCEPOINT

VPN Client

for Windows

Release Notes

6.7.0

Revision A

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About this release

This document contains important information about the current release. We strongly recommend that you read the entire document.

Forcepoint VPN Client is an end-user component for use with Forcepoint Next Generation Firewall (Forcepoint NGFW). The Forcepoint VPN Client provides a secure remote connection to your organization's network. Strong encryption prevents eavesdropping and modification of the traffic. The Forcepoint VPN Client provides easy and secure remote access to private networks where Forcepoint NGFW is used as a VPN gateway.

System requirements

The Forcepoint VPN Client is compatible with several Microsoft Windows operating systems and needs a specific software environment.

- Operating systems, 32-bit or 64-bit:
 - Windows 10
 - Windows 8.1
 - Windows 7 with Service Pack 1
- Microsoft .NET Framework 4.5

Build number and checksums

The build number for Forcepoint VPN Client 6.7.0 is 6700.

Use the checksums to make sure that the installation files downloaded correctly.

- Forcepoint-VPN-Client-6.7.0.6700.exe

```
SHA1SUM:
bb41bf06bf4e04d88e79245c001b8b8bed1ffa5b

SHA256SUM:
f981dfdeb600b7994a45dfd4f2c1b8bedf5fd075c4c35bc3967755ae69ee7fa5
```

- Forcepoint-VPN-Client-x64.msi

```
SHA1SUM:
b17ea067327b9f65b31e05091d3a0d93a8b5a7ff

SHA256SUM:
5976cf008dabe3dd5510cd7ee93d16a26259033c73a5a51729972525ed9c29c
```

- Forcepoint-VPN-Client-x86.msi

```
SHA1SUM:
065cbe900dd25afe5d91e85ac7ce88d625f1b66

SHA256SUM:
5b086af823b2103462a936ee33a1016b59eccc925e6667f571c81d9cc0ff895
```

Compatibility

Forcepoint VPN Client is recommended for use with these Forcepoint NGFW component versions.

Component	Minimum compatible version	Recommended version
Forcepoint NGFW Security Management Center (SMC)	6.3.0	Latest 6.5.x maintenance version or higher
Forcepoint Next Generation Firewall (Forcepoint NGFW) in the Firewall/VPN role	6.3.0	Latest 6.5.x maintenance version or higher

Enhancements

This release of the product includes these enhancements.

Enhancements in Forcepoint VPN Client version 6.7.0

Enhancement	Description
Enhanced certificate selection for automated VPNs	The certificate selection for automated VPNs has been enhanced. The distinguished name (DN) of the certificate issuer can be used to select the certificate for authentication.

Resolved issues

These issues are resolved in this release of the product. For a list of issues fixed in a previous release, see the Release Notes for the specific release.

Description	Issue number
In automated mode, the Local Machine Certificate does not work when the certificate hash is saved in lower case.	VPN-187
The connection fails the first time that a VPN Client connects to a VPN gateway that uses the Suite-B-GCM-128 VPN profile.	VPN-247
The VPN Client incorrectly sends multicast traffic through the SSL VPN tunnel. Log entries related to the multicast traffic are shown in log entries for the VPN gateway.	VPN-306
In some cases, the wrong cryptographic provider is selected for SHA-512 certificates.	VPN-309
When you use an RSA certificate that uses the SHA-384 or SHA-512 signature algorithm from the Windows certificate store for IKEv1 negotiation, certificate-based authentication fails.	VPN-313
Local Machine Certificates do not work in interactive mode.	VPN-386

Installation instructions

Install Forcepoint VPN Client 6.7.0 as instructed in the *Forcepoint VPN Client Product Guide* and *Forcepoint VPN Client User Guide*.

Known issues

For a list of known issues in this product release, see Knowledge Base article [18064](#).

Find product documentation

On the Forcepoint support website, you can find information about a released product, including product documentation, technical articles, and more.

You can get additional information and support for your product on the Forcepoint support website at <https://support.forcepoint.com>. There, you can access product documentation, Knowledge Base articles, downloads, cases, and contact information.

Product documentation

Every Forcepoint product has a comprehensive set of documentation.

- *Forcepoint VPN Client Product Guide* for Windows

- *Forcepoint VPN Client User Guide for Windows*
- *Forcepoint Next Generation Firewall Product Guide*
- *Forcepoint Next Generation Firewall Installation Guide*

