



STORMSHIELD NETWORK SECURITY

STORMSHIELD SSL VPN CLIENT

RELEASE NOTES

VERSIONS 2

English version

November 2, 2016



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Bug fixes for Stormshield SSL VPN Client 2.3

This list is not exhaustive and other fixes may have been included in this version.

Language

Support reference 51780 - 55320

The SSL VPN client software installed in French would appear in English whenever it was run from a shortcut or the Microsoft Windows *Start* menu. This anomaly has been fixed.

Address book

Support reference 54092

Migrating an SSL VPN client from version 2.1 to version 2.2 would cause the address book to disappear. This issue has been fixed.

Configuration

Support reference 55425

Changes to the configuration of SSL VPN on the firewall required SN SSL VPN to be restarted in order for the changes to be applied. This anomaly has been fixed.



Compatibility

The following platforms are compatible with Stormshield SSL VPN Client 2.3:

Stormshield Network Firewall	System requirements
Versions 1.x, 2.x and 3.x	Windows 7 SP1
	Windows 8 and 8.1
	Windows 10

The SSL VPN client is a service compatible with 32- and 64-bit operating systems.



Documentation

The following technical documentation is available in PDF in the documentation base in the [client area](#). We suggest that you rely on these resources for a better application of all features in this version.

Guides

- Stormshield Network Firewall - User and configuration manual

Technical notes

- SSL VPN tunnels

Please refer to the Knowledge base for specific technical information and to watch videos that the TAC (Technical Assistance Center) has created.



Hashes

In order to check the integrity of Stormshield SSL VPN Client binary files, enter one of the following commands and compare the result with the hashes indicated in the [MyStormshield](#) client area, under Downloads > SNS > Software:

- Linux operating system: `shasum filename`
- Windows operating system: `CertUtil -hashfile filename SHA1`

Replace `filename` with the name of the file you want to check.



Enhancements from earlier versions of Stormshield SSL VPN Client 2

In this section, you will find the features, resolved vulnerabilities and fixes from previous versions of Stormshield SSL VPN Client 2.

2.2		Bug fixes
2.1	New features	
2.0	New features	



Bug fixes for Stormshield SSL VPN Client 2.2

Support reference 52245

The SSL VPN client could potentially stop functioning after migrating the workstation from a Windows 8.1 version to a Windows 10 version. This issue has been fixed.

New features for Stormshield SSL VPN Client 2.1

SSL VPN Client in German

SN SSL VPN Client is now available in German.

New features for Stormshield SSL VPN Client 2.0

SSL VPN allows remote users to safely access the company's internal resources: shared networks, databases, applications, intranet, etc. All communications between the remote user and the central site will then be encapsulated and protected through a tunnel encrypted in SSL. This solution therefore guarantees authentication, confidentiality, integrity and non-repudiation.

This operating mode based on **OpenVPN** open source technology (OpenVPN is licensed under GPL version 2) makes it accessible on any type of terminal (Windows, IOS, Android, etc.) through the SSL VPN client or an OpenVPN client, which has become a necessity in BYOD (Bring Your Own Device) environments.

Network traffic that goes through an SSL VPN tunnel also benefits from advanced firewall features such as authentication, URL filtering and intrusion prevention

Address book

Stormshield Network SSL VPN Client now allows storing various connection profiles in an address book which can be encrypted.



Contact

To contact our Stormshield Technical Assistance Center (TAC):

- <https://mystormshield.eu/>
All requests to the TAC must be submitted through the incident manager in the private-access area <https://mystormshield.eu/>, under **Technical support > Report an incident / Follow up on an incident**.
- +33 (0) 9 69 329 129
In order for us to provide high-quality service, please use this communication method only to follow up on incidents that have been created earlier on <https://mystormshield.eu/>.