



FORCEPOINT

Stonesoft VPN Client for Mac OS X

Release Notes

2.0.0

Revision A

Table of contents

- 1 About this release.....3
 - System requirements..... 3
 - Build version.....3
 - Compatibility..... 3
- 2 New features.....4
- 3 Enhancements.....5
- 4 Installation instructions.....6
- 5 Known issues.....7
- 6 Find product documentation.....8
 - Product documentation..... 8

About this release

This document contains important information about the current release of Stonesoft® VPN Client for Mac OS X. We strongly recommend that you read the entire document.

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



Note: Stonesoft VPN Client uses the SSL protocol only and by default uses port 443.

System requirements

Stonesoft VPN Client is compatible with Mac OS X version 10.10 (Yosemite).

Build version

Stonesoft VPN Client 2.0.0 build version is 1012.

Product binary checksums

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

```
VPNClient-2.0.0.1012.dmg
SHA1SUM:
66caefa4cb698efa8bf34ef8963b397487c7086f
SHA256SUM:
e685d62655948b9761f670d9be6e520bb614fbbba831c85237ba60e3c6af2bb31
```

Compatibility

Stonesoft VPN Client is recommended to be used with the following Next Generation Firewall component versions.

Component	Minimum compatible version	Recommended version
Stonesoft® Management Center (SMC) (formerly known as McAfee® Security Management Center)	5.8.1	Latest 5.10.x version or newer
Stonesoft Next Generation Firewall (Stonesoft NGFW) in the Firewall/VPN role (formerly known as McAfee® Next Generation Firewall)	5.8.1	Latest 5.10.x version or newer

New features

This release of the product includes these new features.

Rebranding

Stonesoft Next Generation Firewall (Stonesoft NGFW) is now part of Forcepoint. The look and feel of the Stonesoft VPN Client have been updated to reflect the Forcepoint brand.

Enhancements

This release of the product includes these enhancements.

Domain name and search domain configured via DHCP

Remote users can now use all DNS domain names from the internal networks. The SSL VPN passes the DHCP domain and domain search information to the Stonesoft VPN Client.

Performance

Performance has been improved by streamlining the packet handling.

Installation instructions

For information about installing or upgrading Stonesoft VPN Client, see *Stonesoft VPN Client User Guide* for Mac.

Known issues

For a list of known issues in this product release, see this KnowledgeBase article: [KB86932](#).

Find product documentation

On the **ServicePortal**, you can find information about a released product, including product documentation, technical articles, and more.

1. Go to the **ServicePortal** at <https://support.mcafee.com> and click the **Knowledge Center** tab.
2. In the **Knowledge Base** pane under **Content Source**, click **Product Documentation**.
3. Select a product and version, then click **Search** to display a list of documents.

Product documentation

Every Forcepoint product has a comprehensive set of documentation.

- *Stonesoft VPN Client User Guide* for Mac
- *Stonesoft Next Generation Firewall Product Guide*
- *Stonesoft Next Generation Firewall Installation Guide*

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