



# Cloud Deployment

FortiSASE Feature



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**FEEDBACK**

Email: [techdoc@fortinet.com](mailto:techdoc@fortinet.com)



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FortiSASE Feature Cloud Deployment

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# TABLE OF CONTENTS

<b>Introduction</b> .....	<b>4</b>
Requirements .....	4
Licensing .....	4
<b>Deploying FortiSASE</b> .....	<b>5</b>
Initializing FortiSASE .....	5
Installing FortiClient and connecting to FortiSASE .....	6
Verifying the connection .....	7
<b>Change log</b> .....	<b>8</b>

# Introduction

A cloud-based SaaS service, FortiSASE, is available. With FortiSASE, you can ensure to protect remote, off-net endpoints with the same security policies as when they are on-net, no matter their location. The service is available through a subscription based on the number of endpoints or users.

## Requirements

The following items are required before you can initialize FortiSASE:

Requirement	Description
FortiCloud account	Create a <a href="#">FortiCloud account</a> if you do not have one. Launching FortiSASE requires a primary FortiCloud account. A primary FortiCloud account can invite other users to launch FortiSASE as secondary users.
Internet access	You must have internet access to create a FortiSASE instance.
Browser	Device with a browser to access FortiSASE.

For product integration information, see [Product integration and support](#).



You can only create one FortiSASE instance per FortiCloud account.

## Licensing

The FortiSASE portal enforces license requirements when you log in.

FortiSASE requires the FortiClient FortiSASE subscription based on the number of endpoints or users. See the [FortiSASE Ordering Guide](#) for licensing details.

# Deploying FortiSASE

This document describes how to get started with FortiSASE to protect remote endpoints. This document assumes that you have already obtained entitlements for all configuration components. This consists of the following steps:

1. Initialize FortiSASE.
2. Connect the tunnel to FortiSASE from FortiClient.
3. Verify the connection.

## Initializing FortiSASE

### To initialize FortiSASE:

1. Log in to the [FortiSASE portal](#) with your FortiCloud account.
2. Select the desired geographical security PoPs for your security and log storage.
3. Click *Start Now* for FortiSASE to provision your environment. This initialization may take up to 10 minutes.
4. The FortiSASE dashboard displays enabled security features and endpoint management information. This example creates a local user:
  - a. Go to *Access & authentication > Users and groups*.
  - b. Click *Create*.
  - c. Select *User*, then click *Next*.
  - d. In the *Email* field, enter the user email address.
  - e. If desired, enable and configure *Temporary administrative password*. Users change their password during the activation process. You may want to configure a password if you anticipate that you need administrative access to this agent before the activation process.
  - f. Click *OK*. The user receives an invitation email to activate their account. The user may receive the email in their junk folder.

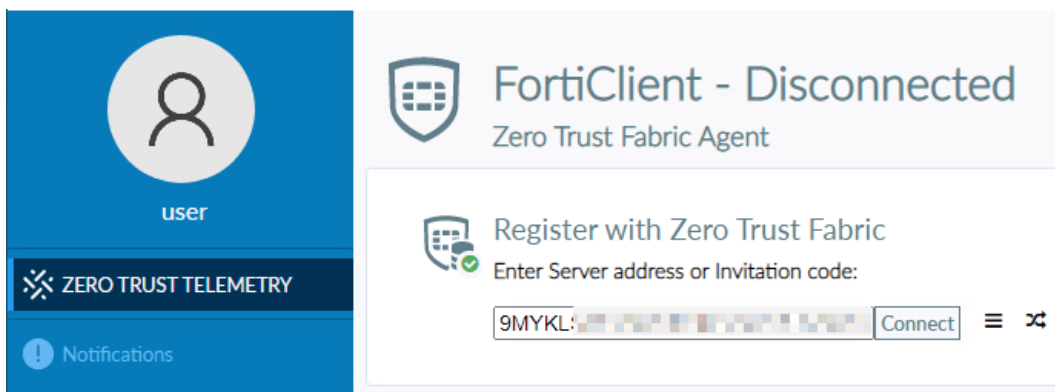


Only create local users for simple deployments. To configure FortiSASE for remote user authentication, see [Access & authentication](#).

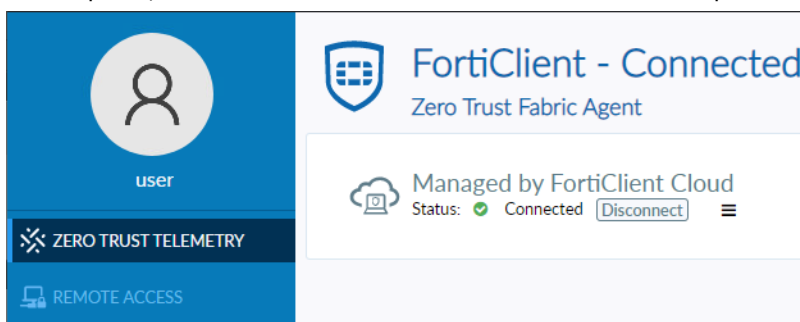
# Installing FortiClient and connecting to FortiSASE

## To install FortiClient and connect to FortiSASE:

1. In the invitation email, click the *Activate* button. A browser window opens.
2. In the browser window, enter the account *Name* and *Password*. Click *Activate*. Note your username and password.
3. From the invitation email, click the link to download the FortiClient installer on your device.
4. Run the downloaded installer to install FortiClient.
5. If you are using a manual installer, you must enter the invitation code from the email in FortiClient to connect to FortiSASE. If you are using a manual installer, copy the invitation code from the email.
6. After FortiClient completes installation, open it.
  - If you are using a preconfigured installer, FortiClient should automatically be connected to the FortiSASE instance.
  - If you are using a manual installer, enter the invitation code from the email in the *Enter Server address or Invitation code:* field and click *Connect*.



At this point, FortiClient has activated the SASE license and provisioned the FortiSASE tunnel.



On the *Remote Access* tab, connect to the FortiSASE tunnel using the username and password from step 2. FortiSASE is now securing all your traffic.

# Verifying the connection

## To verify the connection:

1. Log into FortiSASE as the administrator.
2. Configure Web Filter to block personal vehicle websites:
  - a. Go to *Security > Security profiles*.
  - b. In the *Web Filter With Inline-CASB* widget, click *Customize*.
  - c. Enable *FortiGuard Category Based Filter*. Configure the *Block* action for *Personal Vehicles*.
  - d. Click *OK*.
3. As the remote agent, attempt to access a personal vehicle website, such as tesla.com. Verify that FortiSASE blocks access.



## FortiGuard Intrusion Prevention - Access Blocked

### Web Page Blocked

You have tried to access a web page that is in violation of your Internet usage policy.

Category	Personal Vehicles
URL	http://www.tesla.com/
Username	admin@
Group Name	SSL_User_Group

To have the rating of this web page re-evaluated [please click here](#).

4. In FortiSASE, configure the *Allow* action for the *Personal Vehicles* category.
5. As the remote agent, attempt to access tesla.com again. Verify that FortiSASE allows access.
6. In FortiSASE, go to *Operations > Logs > Traffic > Internet Access Traffic* to see logs for these access attempts. You can double-click the log to see details.

# Change log

Date	Change description
2026-03-04	Initial release.



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