
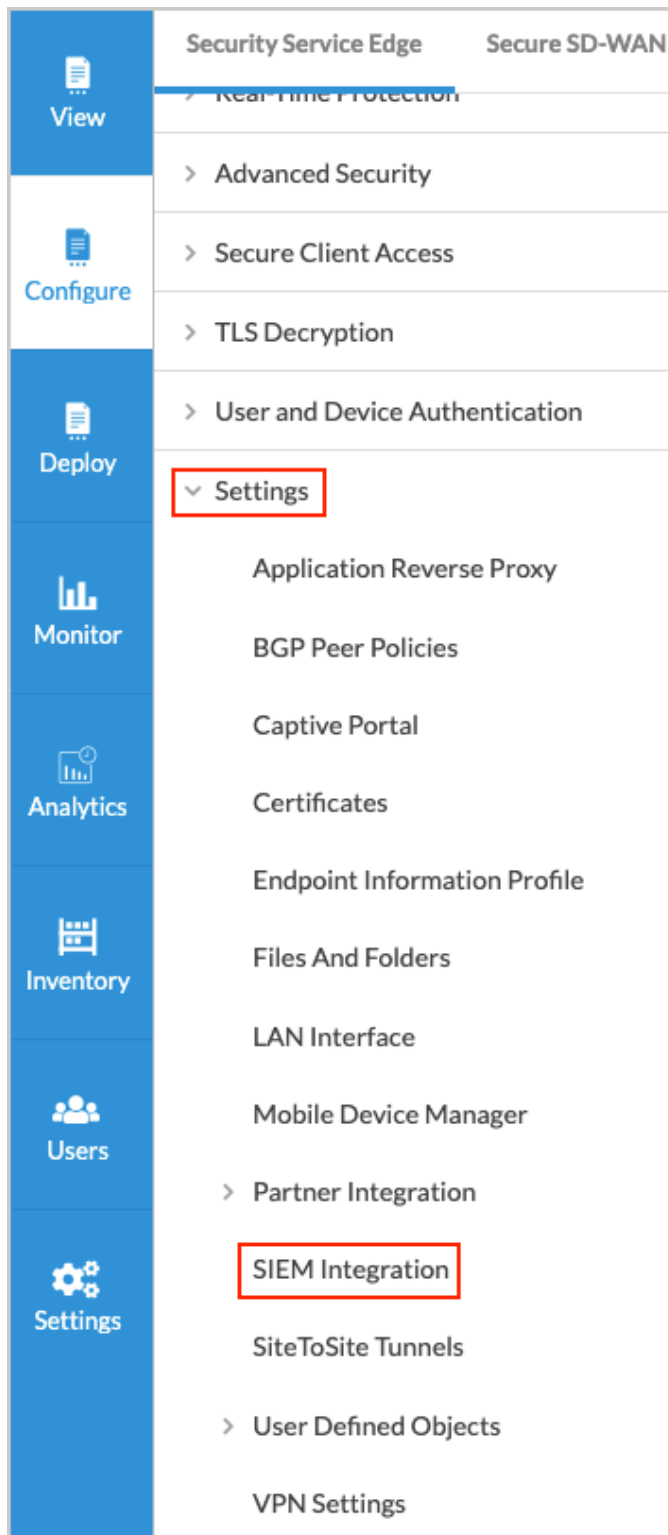

Configure SIEM Destinations

 For supported software information, click [here](#).

You can configure a Versa SASE gateway to send security events and logs to destinations that provide security information and event management (SIEM).

To configure the gateway to stream events and logs to SIEM destinations:

1. Go to Configure > Settings.



2. Click SIEM Integration, and then enter information for the following fields.

Configure > SASE > Settings > SIEM Integration

SIEM Integration Publish

By enabling and configuring SIEM, you will be sending security events and logs to configured destinations.

☒ SIEM Enabled

Primary Destination FQDN / IP Address *

Secondary Destination FQDN / IP Address

Destination Port *

Transport Protocol *

VPN Name *

Cancel Save

Field	Description
SIEM Enabled	Click the slider bar to enable SIEM.
Primary Destination FQDN/IP Address	Enter the fully qualified domain name (FQDN) or IP address of the primary SIEM destination. For example, 1.1.1.12 or acme.com.
Secondary Destination FQDN/IP Address	Enter the FQDN or IP address of the secondary SIEM destination. For example. 1.1.1.14 or bakery.acme.com.
Destination Port	Enter the destination port at the SIEM destination.
Transport Protocol	Select the transport protocol. The options are TCP and UDP.
VPN Name	Select the name of the VPN to use to connect to the SIEM destination.

3. Click Save.

Supported Software Information

Releases 12.1.1 and later support all content described in this article.

Additional Information

[Versa Concerto Overview](#)

[https://docs.versa-networks.com/Security_Service_Edge_\(SSE\)/Configuration_from_Concerto/Configure_SIEM_Destinations](https://docs.versa-networks.com/Security_Service_Edge_(SSE)/Configuration_from_Concerto/Configure_SIEM_Destinations)

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