

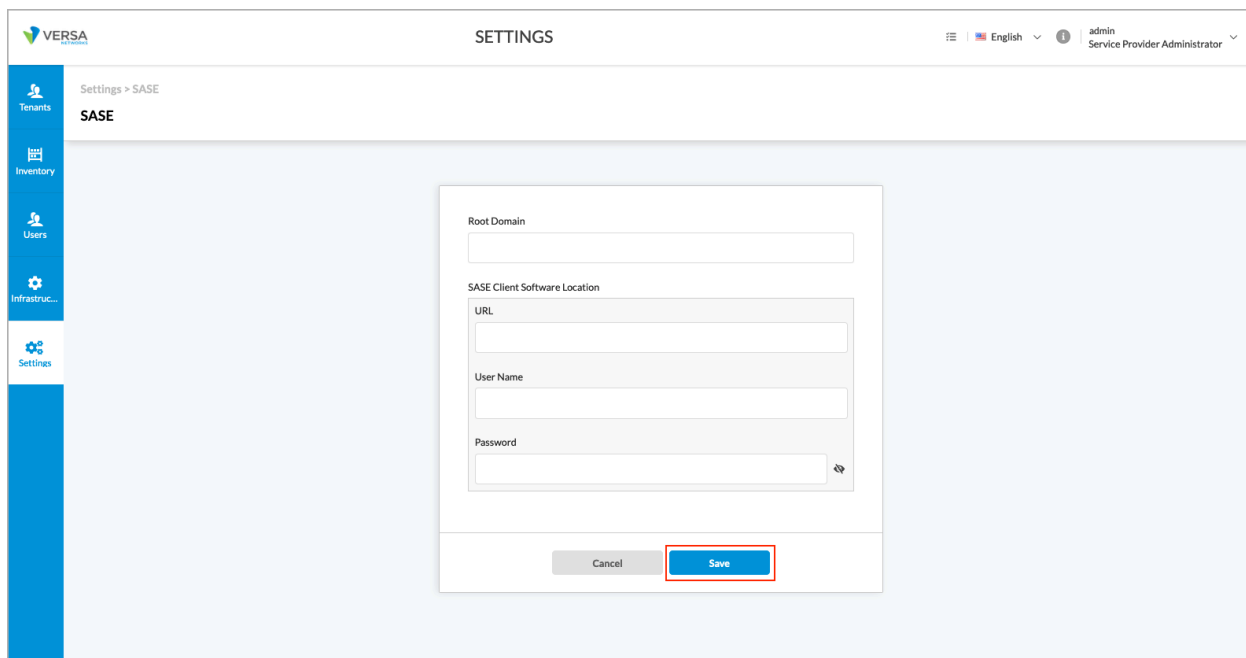
Configure the Root Domain for a SASE Deployment

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

If you are a service provider that offers hosted, on-premises SASE services to your customers, you can use the SASE setting to specify the root domain for your SASE deployment.

To configure the root domain for a SASE deployment:

1. Go to the service provider home screen and select Settings in the left navigation bar.
2. Enter information for the following fields.



The screenshot shows the Versa Networks management interface. The top navigation bar includes the Versa logo, the title 'SETTINGS', and user information 'admin Service Provider Administrator'. The left sidebar contains navigation links: Tenants, Inventory, Users, Infrastruc..., and Settings (which is highlighted). The main content area is titled 'Settings > SASE' and 'SASE'. It features a configuration form with the following fields: 'Root Domain' (a single text input), 'SASE Client Software Location' (a section containing 'URL', 'User Name', and 'Password' inputs), and a 'Save' button highlighted with a red border. A 'Cancel' button is also present at the bottom of the form.

Field	Description
Root Domain	Enter the root domain name for the SASE deployment.
SASE Client Software Location (Group of Fields)	
◦ URL	Enter the URL of the SASE client software.
◦ Username	Enter a username to access the client software location.
◦ Password	Enter the user password.

3. Click Save

Supported Software Information

Releases 11.3.1 and later support all content described in this article.

Additional Information

[Concerto Inventory Lifecycle](#)

[Create a Director Cluster](#)