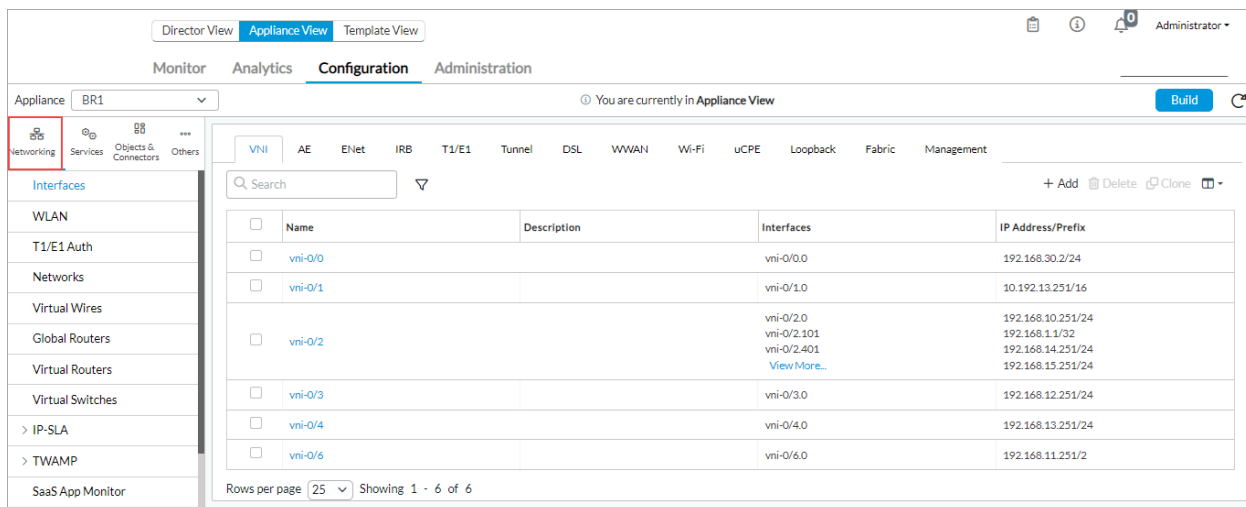


Overview of Common Configuration

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

After you perform initial configuration on Versa Operating System™ (VOS™) devices, you configure the desired features on the VOS devices. You configure many basic and system-level features as follows:

1. In Director view, select the Configuration tab from the top menu bar.
 - a. Select Devices > Devices from the left menu bar.
 - b. Select an organization in the left menu bar.
 - c. Select a device, be it a branch, a Controller, or a hub, from the main page. The view changes to Appliance view.
2. Select the Configuration tab from the top menu bar. The left menu bar changes, and now has the following four tabs described in the following, which are labeled with icons
 - Networking
 - Services
 - Objects & Connectors
 - Others
3. Click Networking to configure the following features:



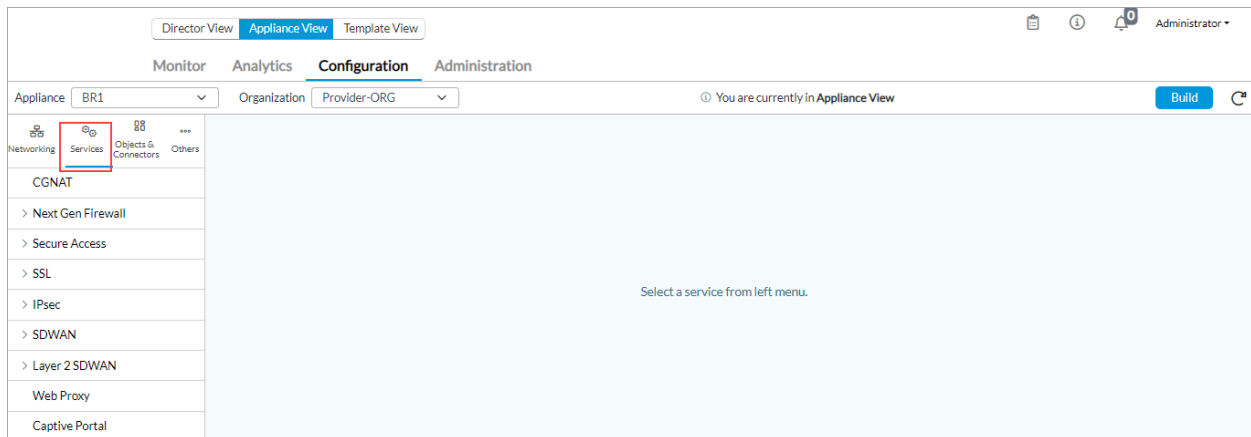
The screenshot shows the Versa Networks Director interface. At the top, there are tabs for Director View, Appliance View, and Template View. Below these are tabs for Monitor, Analytics, Configuration (selected), and Administration. The left sidebar shows a tree view with categories like Networking, Services, Objects & Connectors, and Others. Under Networking, there are sub-items: Interfaces, WLAN, T1/E1 Auth, Networks, Virtual Wires, Global Routers, Virtual Routers, Virtual Switches, IP-SLA, TWAMP, and SaaS App Monitor. The main content area displays a table of VNI (Virtual Network Interface) configurations. The table has columns for Name, Description, Interfaces, and IP Address/Prefix. The table lists several VNI entries, including vni-0/0, vni-0/1, vni-0/2, vni-0/3, vni-0/4, and vni-0/6. The vni-0/2 entry is expanded, showing a list of interfaces and their corresponding IP addresses. At the bottom of the table, there is a pagination bar showing 'Rows per page 25' and 'Showing 1 - 6 of 6'.

Name	Description	Interfaces	IP Address/Prefix
<input type="checkbox"/> vni-0/0		vni-0/0.0	192.168.30.2/24
<input type="checkbox"/> vni-0/1		vni-0/1.0	10.192.13.251/16
<input type="checkbox"/> vni-0/2		vni-0/2.0 vni-0/2.101 vni-0/2.401 View More...	192.168.10.251/24 192.168.11.1/32 192.168.14.251/24 192.168.15.251/24
<input type="checkbox"/> vni-0/3		vni-0/3.0	192.168.12.251/24
<input type="checkbox"/> vni-0/4		vni-0/4.0	192.168.13.251/24
<input type="checkbox"/> vni-0/6		vni-0/6.0	192.168.11.251/2

- [Class of Service](#)
- [DHCP](#)

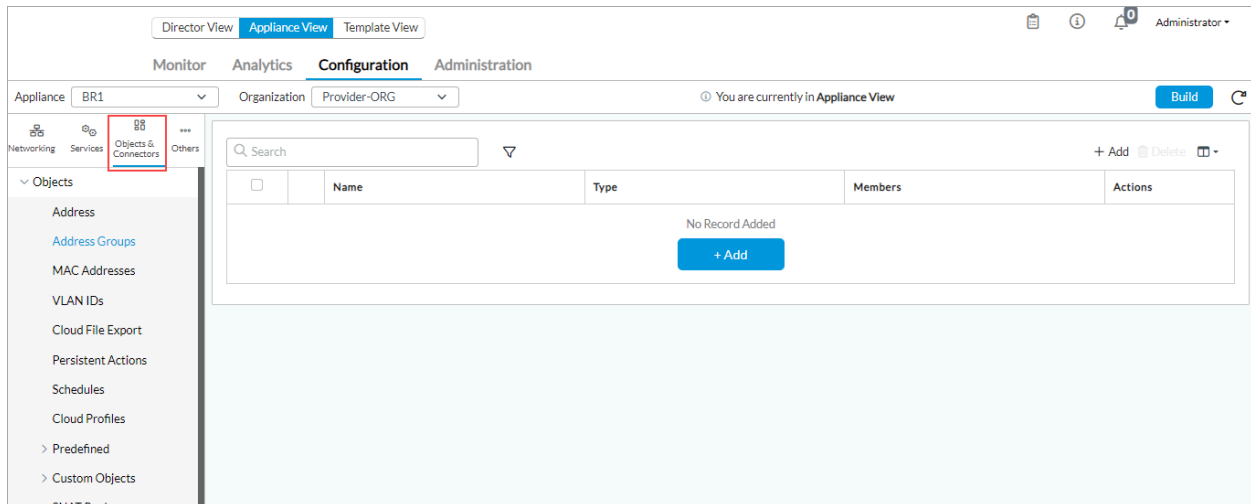
- [DNS](#)
- [Global Routers](#)
- [Interfaces](#)
- [IP-SLA](#)
- [Networks](#)
- [Policy Based Forwarding](#)
- [SaaS App Monitor](#)
- [Virtual Routers](#)
- [Virtual Wires](#)
- [VRRP](#)
- [WLANs](#)
- [Zones](#)
- [Zones Protection Profiles](#)

4. Click Services to configure the following features:

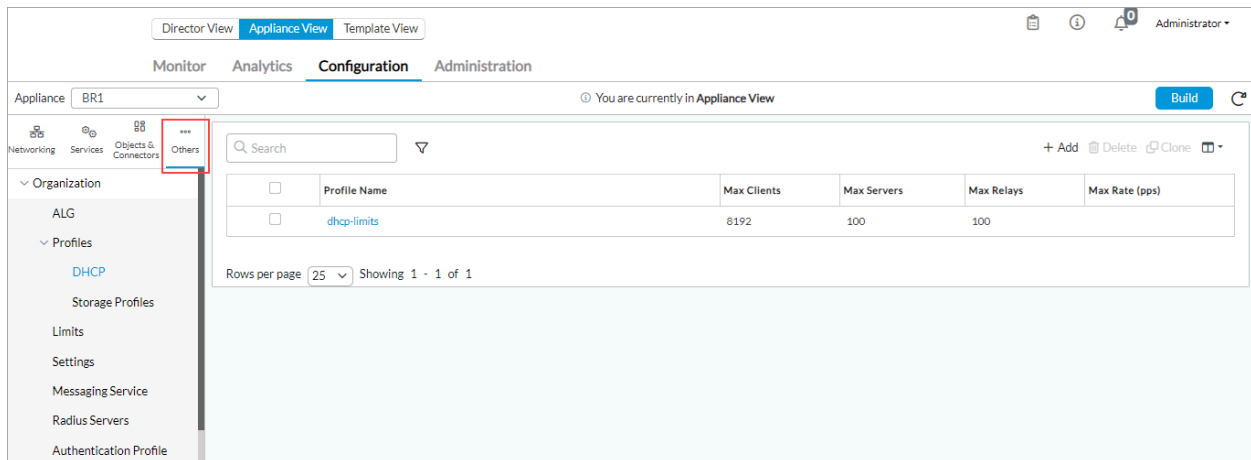


- [CGNAT](#)
- [IPsec](#)
- [Next-Generation Firewall](#)
- [SD-WAN](#)

5. Click Objects & Connectors to configure objects and connections. Objects are common network functions or service instances. Connectors manage the transfer of information from VOS devices to other devices.



6. Click Others to configure miscellaneous elements:



- Alarms
- Elasticity and elasticity profiles
- High availability
- Organization profiles, limits, and configuration
- Service nodes and service node groups
- System configuration, DNS servers, security package updates, time and date, storage configuration, and appliance user management
- Syslog servers
- VNF images, virtual machines, and aggregate resources

Supported Software Information

Releases 20.2 and later support all content described in this article.

https://docs.versa-networks.com/Secure_SD-WAN/01_Configuration_from_Director/Common_Configuration/01_Overview_of...

Updated: Wed, 23 Oct 2024 08:28:11 GMT

Copyright © 2024, Versa Networks, Inc.

Additional Information

[Configure Basic Features](#)

[Director GUI Overview](#)