

Versa Certified Secure SD-WAN Administrator (VCSA VNX300)

Exam Overview

The Versa Certified Secure SD-WAN Administrator exam (VCSA VNX300) is intended for individuals who perform mid-level networking and SD-WAN tasks, as well as manage and maintain every-day operations and management tasks in an SD-WAN environment. This exam is designed to validate the examinee's ability to design, configure, administer, and troubleshoot a Versa Networks Secure SD-WAN.

This exam is based on Software Version 16.1-R2-S11

Recommended Versa Secure SD-WAN Knowledge

- Versa Secure SD-WAN infrastructure
- Versa SD-WAN Services
- Versa Security Services
- Configuration and Provisioning of Versa Secure SD-WAN
- Administration of Versa Secure SD-WAN components
- Full mesh and hub-and-spoke topologies

Recommended General Networking Knowledge

- Layer 3 VPN technologies
- Routing and routing policy
- BGP and OSPF routing protocols
- IP Networking and Tunneling technologies

Exam Content

The main topics covered by the exam are:

- Underlay/Overlay Technologies
- Versa Secure SD-WAN Infrastructure
- SD-WAN Network Topologies and Routing Concepts
- Versa SD-WAN Services
- Versa Security Services
- Configuration and Provisioning
- SD-WAN infrastructure Administration

Exam Results

The Versa Certified Secure SD-WAN Administrator (VCSA VNX300) examination is a pass or fail exam. The examination is scored against a minimal standard established by Versa Networks professionals who are guided by certification industry best practices and guidelines. Your exam results will be presented as a pass/fail result with your final score determined as a percentage of correct answers, along with the percentage required for a passing score.

Exam Length

90 Minutes (60 questions)

The exam consists of multiple-choice questions in the following formats:

- Single Response (1 of 4)
- Multiple Response (2 of 4)
- Multiple Response (3 of 5)

Target Audience

This exam is designed for engineers who plan, implement, and service Versa Secure SD-WAN or vCPE networks.

Target roles

Target roles include Solution Architects, Network Administrators, Network Consultants and Presales Engineers, and Network Design Engineers.

Exam Prerequisites

None