PALO ALTO SD-WAN-ENGINEER

Palo Alto SD-WAN-Engineer Certification Questions & Answers

Exam Summary – Syllabus – Questions

SD-WAN-ENGINEER

Palo Alto Networks Certified SD-WAN Engineer

80 Questions Exam – 860 on a scale of 300 to 1000 Cut Score – Duration of 90 minutes

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Know Your SD-WAN-Engineer Certification Well:

The SD-WAN-Engineer is best suitable for candidates who want to gain knowledge in the Palo Alto Network Security. Before you start your SD-WAN-Engineer preparation you may struggle to get all the crucial SD-WAN-Engineer materials like SD-WAN-Engineer syllabus, sample questions, study guide.

But don't worry the SD-WAN-Engineer PDF is here to help you prepare in a stress free manner.
The PDF is a combination of all your queries like-

- What is in the SD-WAN-Engineer syllabus?
- How many questions are there in the SD-WAN-Engineer exam?
- Which Practice test would help me to pass the SD-WAN-Engineer exam at the first attempt?

Passing the SD-WAN-Engineer exam makes you Palo Alto Networks Certified SD-WAN Engineer. Having the SD-WAN-Engineer certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

Palo Alto SD-WAN-Engineer Certification Details:

Exam Name	Palo Alto Networks SD-WAN Engineer
Exam Code	SD-WAN-Engineer
Exam Price	$250 USD
Duration	90 minutes
Number of Questions	80
Passing Score	860 on a scale of 300 to 1000
Recommended Training	**Prisma SD-WAN: Design and Operation**
Exam Registration	**PEARSON VUE**
Sample Questions	**Palo Alto SD-WAN-Engineer Sample Questions**
Practice Exam	**Palo Alto Networks Certified SD-WAN Engineer Practice Test**

SD-WAN-Engineer Syllabus:

Section	Weight	Objectives
Planning and Design	24%	- Identify and describe device selection criteria - Demonstrate understanding of the bandwidth plan - Identify and describe device licensing options and tiers - Explain the assessment of existing network architecture - Identify and describe data center configuration and data center interconnection (DCI) options - Explain branch (gateway) configuration - Identify and describe security requirements and configuration - Explain the process of planning for interconnectivity and high availability (HA) - Explain policy design and management • Path policies • Security policies • Quality of Service (QoS) • Performance policies • NAT policies
Deployment and Configuration	24%	- Explain Prisma SD-WAN deployment and configuration - Identify and describe site-specific settings - Explain the process of developing configuration templates for data centers and branches - Explain dynamic and static routing protocol tuning - Explain VRF implementation for network segmentation
Operations and Monitoring	18%	- Demonstrate understanding of device-level statistics monitoring - Explain controller-generated incident, alert, statistics, and audit log monitoring - Explain alert and notification configuration - Demonstrate understanding of WAN Clarity reports

Section	Weight	Objectives
		- Explain the implementation of network monitoring tools for real-time visibility - Demonstrate understanding of monitoring and managing SASE-related events
Unified SASE	14%	- Explain the integration of Prisma SD-WAN with Prisma Access and Security policy setup - Explain ADEM configuration for monitoring application performance - Identify and describe network setting configurations to support IoT device connectivity based on Device-ID - Explain the integration of Prisma SD-WAN with Cloud Identity Engine (CIE) - Demonstrate understanding of path and Security policy implementation based on User / Group ID
Troubleshooting	20%	- Explain the process of troubleshooting connectivity issues between sites - Demonstrate understanding of routing and forwarding issue resolution - Identify and describe application performance issues - Explain policy issue troubleshooting - Describe data analysis using the co-pilot - Explain the use of analytics to optimize network configurations and reporting

Palo Alto SD-WAN-Engineer Sample Questions:

Question: 1

Which setting determines who receives email or webhook notifications for system alerts?

a) User-ID mapping
b) CloudBlade routing
c) Template override rules
d) Alert Receiver Profiles

Answer: d

Question: 2

Which two issues cause path policies to be bypassed? (Choose two)

a) Application not matched by App-ID
b) Underlay health metrics exceed thresholds
c) Incorrect DNS caching
d) VRF route redistribution disabled
e) Co-Pilot disabled

Answer: a, b

Question: 3

What determines whether different traffic segments can communicate across VRFs?

a) ADEM settings
b) NAT rule type
c) VRF route leaking configuration
d) Co-Pilot flow analytics

Answer: c

Question: 4

Which two indicators confirm that a branch tunnel issue is caused by the ISP, not SD-WAN configuration? (Choose two)

a) Healthy controller logs
b) Unified tunnel failures across branches using same ISP
c) Increased jitter and loss seen only on one ISP
d) Decryption errors across all VRFs
e) NAT mismatch logs

Answer: b, c

Question: 5

Device-ID can identify IoT categories by evaluating which attribute?

a) User authentication method
b) Traffic behavior signatures
c) NAT rule assignment
d) DNS cache age

Answer: b

Question: 6

When the controller generates an audit log, what type of event is typically recorded?

a) User-ID group lookup
b) Administrative configuration changes
c) DNS query statistics
d) VRF route leaking behavior

Answer: b

Question: 7

Forwarding loops between VRFs typically result from:

a) Incorrect VRF leak policies
b) Duplicate NAT rules
c) DNS failure
d) Device-ID signature conflicts

Answer: a

Question: 8

When onboarding devices for IoT-specific policies, which setting ensures the correct Device-ID signature is applied?

a) DNS Security forwarder
b) Co-Pilot Application Map
c) Device Family Profiles
d) OSPF MTU matching

Answer: c

Question: 9

Which SD-WAN policy type can reference User-ID or Group-ID attributes to determine the correct egress path?

a) Path policies
b) Security profiles
c) VRF creation policies
d) URL filtering policies

Answer: a

Question: 10

A forwarding decision appears wrong for a specific app. First diagnostic command or action?

a) Disable OSPF
b) Increase path selection thresholds
c) Remove NAT rules temporarily
d) Review forwarding logs for App-ID match

Answer: d

Study Guide to Crack Palo Alto SD-WAN-Engineer Exam:

- Getting details of the SD-WAN-Engineer syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the SD-WAN-Engineer exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the Palo Alto provided training for SD-WAN-Engineer exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the SD-WAN-Engineer sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on SD-WAN-Engineer practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for SD-WAN-Engineer Certification

Make NWExam.com your best friend during your Palo Alto Networks SD-WAN Engineer exam preparation. We provide authentic practice tests for the SD-WAN-Engineer exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual SD-WAN-Engineer exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the SD-WAN-Engineer exam.

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