



JUNIPER JN0-1362

Juniper JNCDS Service Provider Certification Questions & Answers

Exam Summary – Syllabus – Questions

JN0-1362

[Juniper Networks Certified Specialist Service Provider Design](#)

65 Questions Exam – Variable (60-70% Approx.) Cut Score – Duration of 90 minutes

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Know Your JN0-1362 Certification Well:

The JN0-1362 is best suitable for candidates who want to gain knowledge in the Juniper Design. Before you start your JN0-1362 preparation you may struggle to get all the crucial JNCDS Service Provider materials like JN0-1362 syllabus, sample questions, study guide.

But don't worry the JN0-1362 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 JN0-1362 syllabus?
- How many questions are there in the JN0-1362 exam?
- Which Practice test would help me to pass the JN0-1362 exam at the first attempt?

Passing the JN0-1362 exam makes you Juniper Networks Certified Specialist Service Provider Design. Having the JNCDS Service Provider certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

Juniper JN0-1362 JNCDS Service Provider Certification Details:

Exam Name	Service Provider Design, Specialist
Exam Code	JN0-1362
Exam Price	Variable (60-70% Approx.)
Duration	90 minutes
Number of Questions	65
Passing Score	Variable (60-70% Approx.)
Recommended Training	Juniper Networks Design-Service Provider (JND-SP)
Exam Registration	PEARSON VUE
Sample Questions	Juniper JN0-1362 Sample Questions

Practice Exam	Juniper Networks Certified Specialist Service Provider Design Practice Test
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JN0-1362 Syllabus:

Section	Objectives
WAN Connectivity	<ul style="list-style-type: none"> - Describe the various methods of WAN connectivity <ul style="list-style-type: none"> • Public/private/managed • Service provider connectivity • Service provider hand-off methods • Service provider MPLS services • Enterprise Internet transport • Enterprise Layer 2/Layer 3 handoff services • Enterprise private connections
Network Availability and Traffic Prioritization	<ul style="list-style-type: none"> - Describe network availability concepts <ul style="list-style-type: none"> • Calculating availability • Physical redundancy • Logical redundancy • Fate sharing (for example, high availability) • Capacity planning - Describe class of service concepts <ul style="list-style-type: none"> • Diffserv • CoS processing
Service Provider Core WAN Design	<ul style="list-style-type: none"> - Describe the design considerations of a service provider's core WAN <ul style="list-style-type: none"> • Network segmentation • IGP design • BGP design • MPLS design
Service Provider Edge WAN Design	<ul style="list-style-type: none"> - Describe the design considerations of a service provider's edge WAN <ul style="list-style-type: none"> • Layer 2 Services

Section	Objectives
	<ul style="list-style-type: none"> • Layer 3 services • Metro Ethernet • Subscriber services • Multicast services
Enterprise WAN	<p>- Describe the design considerations of an Enterprise WAN</p> <ul style="list-style-type: none"> • Private WANs • Large enterprise WAN design • SME WAN design
Data Center WAN	<p>- Describe the design considerations of a data center WAN</p> <ul style="list-style-type: none"> • Gateway and fabric connectivity • L2 WAN extensions • EVPN • VXLAN
WAN Security	<p>- Describe the design considerations for security in the WAN</p> <ul style="list-style-type: none"> • Platform security • BGP Flowspec • MACsec • IPsec • Subscriber access security
WAN Management	<p>- Describe the design considerations for WAN management</p> <ul style="list-style-type: none"> • OoB management design • Junos Space management platform • Best practices
SDN in the WAN	<p>- Describe the design considerations of SDN in the WAN</p> <ul style="list-style-type: none"> • SDN in the WAN • Paragon Pathfinder

Section	Objectives
	<ul style="list-style-type: none">Paragon Planner

Juniper JN0-1362 Sample Questions:

Question: 1

In your class-of-services design, you are using a multified classifier on your WAN edge devices to ensure that traffic is properly classified entering your network.

You are asked to ensure that all packets traversing your core will be handled in the same manner without using firewall filters.

Given this scenario, which statement is correct?

- You should use forwarding classes to properly mark all DiffServ values because traffic is entering your core devices.
- You should use rewrite rules to properly mark all DiffServ values because traffic is entering your core devices from your edge
- You should use a scheduler on all core devices to properly classify incoming traffic to ensure it is handled the same.
- You should use a behavior aggregate (BA) classifier on all core devices to ensure incoming traffic is handled the same.

Answer: d

Question: 2

A customer reports a network outage at a branch office after users have reported intermittent Internet connectivity. Upon further investigation, you determine that there is significant packet loss and that the majority of traffic on the WAN consists of DNS responses from many different sources.

In this scenario, which design consideration would reduce further occurrences with minimal chance of affecting valid traffic?

- Implement CGNAT.
- Create a firewall filter to drop all traffic based on the source addresses of the attack.
- Configure BGP flowspec.
- Create a firewall filter to drop all traffic to the affected destination address of the attack.

Answer: a

Question: 3

A customer wants to use the Internet to connect to a large number of remote sites. They want a solution that is easy to use and one that provides secure connectivity.

Which technology will meet these requirements?

- a) Auto Discovery VPN (ADVPN)
- b) Link Layer Discovery Protocol (LLDP)
- c) equal-cost multipath (ECMP)
- d) generic routing encapsulation (GRE)

Answer: d

Question: 4

Since deploying VPLS, you notice an unusually high level of traffic in your network topology. On further inspection, you determine that broadcast traffic is causing the problem. The traffic is legitimate.

Nevertheless, you are asked to look into options that allow the network to scale. In this scenario, what would you do to solve the problem?

- a) Add a broadcast policer and an unknown unicast policer to each VPLS.
- b) Move from LDP-signaled VPLS to BGP-signaled VPLS.
- c) Mark broadcast traffic with a high drop priority.
- d) Deploy P2MP LSPs.

Answer: d

Question: 5

According to Juniper Networks, which two statements describe OoB network design best practices?

(Choose two.)

- a) Ensure that the management network uses a unique IP network.
- b) Ensure that the management network is accessible through the production network.
- c) Ensure that only console ports are used to manage devices.
- d) Ensure that all users are authenticated using individual accounts and credentials.

Answer: a, c

Question: 6

You are asked to create a point-to-multipoint DCI that does not overwhelm the data plane with MAC learning traffic. Which protocol would you use in this situation?

- a) pseudowire
- b) PPTP
- c) VPLS
- d) EVPN

Answer: c**Question: 7**

MPLS services are being delivered from provider edge (PE) routers. Each PE is connected to multiple customer edge (CE) routers. What should you use on the PE to isolate customer routes?

- a) VPN routing and forwarding tables
- b) port access control lists
- c) access control lists
- d) external BGP

Answer: a**Question: 8**

Which Juniper Networks platform automates the orchestration of compute, storage, and networking resources to create and manipulate OpenStack clouds?

- a) RingMaster
- b) WANDL
- c) Contrail
- d) NorthStar

Answer: c**Question: 9**

What are two considerations for all WAN designs that use best industry practices? (Choose two)

- a) to provide ease of deployment
- b) to provide scalability
- c) to provide a dynamic routing protocol internally in the LAN

d) to provide VXLAN and EVPN solutions

Answer: a, b

Question: 10

The operations team reports that the network is now so large that it has become a challenge to manually create and maintain RSVP LSPs.

You want to provide the team with the capability to create LSPs using a graphical interface. Which system should you use in this scenario?

- a) CSO
- b) Junos Space
- c) OpenFlow
- d) Paragon Pathfinder

Answer: b

Study Guide to Crack Juniper JNCDS Service Provider JN0-1362 Exam:

- Getting details of the JN0-1362 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 JN0-1362 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 Juniper provided training for JN0-1362 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 JN0-1362 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 JN0-1362 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for JN0-1362 Certification

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Start Online practice of JN0-1362 Exam by visiting URL

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