JUNIPER JN0-413

Juniper JNCIS Cloud Certification Questions & Answers

Exam Summary – Syllabus – Questions

JN0-413

Juniper Networks Certified Specialist Cloud

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

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Know Your JN0-413 Certification Well:

The JN0-413 is best suitable for candidates who want to gain knowledge in the Juniper Cloud. Before you start your JN0-413 preparation you may struggle to get all the crucial JNCIS Cloud materials like JN0-413 syllabus, sample questions, study guide.

But don't worry the JN0-413 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 JN0-413 syllabus?
- How many questions are there in the JN0-413 exam?
- Which Practice test would help me to pass the JN0-413 exam at the first attempt?

Passing the JN0-413 exam makes you Juniper Networks Certified Specialist Cloud. Having the JNCIS Cloud 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 JN0-413 JNCIS Cloud Certification Details:

Exam Name	Cloud Specialist
Exam Code	JN0-413
Exam Price	$300 USD
Duration	90 minutes
Number of Questions	65
Passing Score	Variable (60-70% Approx.)
Recommended Training	**Implementing Cloud-Native Contrail Networking**
Exam Registration	**PEARSON VUE**
Sample Questions	**Juniper JN0-413 Sample Questions**
Practice Exam	**Juniper Networks Certified Specialist Cloud Practice Test**

JN0-413 Syllabus:

Section	Objectives
Cloud-Native Contrail Networking Fundamentals	- Identify the concepts of Juniper® Cloud-Native Contrail Networking (CN2): • Roles and functions of a Container Network Interface (CNI) • Integration of CN2 with Kubernetes • Supported orchestrators - Identify the operations or functionalities of the CN2 architecture: • Core components • Component communication • UI components, access, and so on • Deployment models • Configuration resources
CN2 Namespaces	- Identify the concepts, operations, or functionalities of CN2 namespaces: • Isolated and non-isolated namespaces • Pod-network communication rules - Demonstrate knowledge of how to configure, monitor, or troubleshoot CN2 namespaces: • Isolated and non-isolated namespaces • Pod-network communication rules • Implementing namespaces
Services	- Describe the concepts, operations, or functionalities of CN2 services: • Cluster IP • NodePort • LoadBalance • Ingress access - Demonstrate knowledge of how to configure, monitor, or troubleshoot CN2 services.

Section	Objectives
Virtual Networks	- Describe the concepts, operations, or functionalities of virtual networks: • User-defined virtual networks • User-defined pod networks • System-defined pod networks • Service networks - Demonstrate knowledge of how to configure, monitor, or troubleshoot CN2 virtual networks.
Virtual Network Routing	- Describe the concepts, operations, or functionalities of routing of virtual networks: • Route targets • vRouter • Virtual network routers • Various virtual network routing implementations (mesh, hub-and-spoke, and multi namespace) • External device routing (IP fabric and source NAT) - Demonstrate knowledge of how to configure, monitor, or troubleshoot virtual network routing.
Network Policies	- Describe the concepts, operations, and functionalities of CN2 network policies: • Namespace-based policies • IP-based policies • Policy rules and behavior • Ingress versus egress policies - Demonstrate knowledge of how to configure, monitor, or troubleshoot CN2 network policies.
Analytics	- Identify the concepts, operations, or functionalities of CN2 analytics: • User interfaces (dashboard and monitor) • Architecture (Prometheus and Grafana) • Introspect (control and vRouter)

Juniper JN0-413 Sample Questions:

Question: 1

A developer is logged into OpenStack and is trying to bring up a recently assigned project but is required at the identify source. Which log file should you review to identify this problem?

a) /var/log/swift.log
b) /var/log/apache2/horizon.log
c) /var/log/keystone/keystone.log
d) /var/log/neutron.log

Answer: c

Question: 2

Which mechanism creates unique tenants within OpenStack?

a) group
b) profile
c) guest
d) project

Answer: d

Question: 3

Which statement is true regarding Virtual Network Functions (VNF)?

a) A VNF is implemented with virtual platforms.
b) A VNF requires an SDN controller for implementation.
c) A VNF is implemented with physical hardware platforms.
d) A VNF requires an SDN orchestrator for implementation.

Answer: a

Question: 4

In which format are the result displayed when browsing with the contrail Analytics API?

a) HTML
b) JSON
c) plain text
d) XML

Answer: b

Question: 5

The Sandesh protocol enables which infrastructure model?

a) centralized
b) unified
c) secure
d) diversified

Answer: b

Question: 6

Your customer deletes a Contrail service instance VM directly from OpenStack. In this scenario, which statement is correct?

a) The service instance will be deleted from Contrail.
b) The VM will be deleted and Contrail will show the service instance as inactive.
c) Contrail will spawn a new service instance VM.
d) OpenStack will spawn a new service instance VM.

Answer: a

Question: 7

According to Juniper Networks, where does the Contrail Cloud Platform align in the Network Functions Virtualization solution architecture?

a) virtualized network functions
b) Network Functions Virtualization
c) management and orchestration
d) Service Now management platform

Answer: c

Question: 8

What is needed to move compute resources between cloud environments?

a) orchestration software
b) data compression software
c) firewall software
d) load-balancing software

Answer: d

Question: 9

Which two types of data are collected by Contrail Analytics nodes?

(Choose two)

a) system log messages
b) routing tables
c) Access Control Lists
d) flow statistics

Answer: a, d

Question: 10

Creating a Contrail service chain requires the configuration of which three elements?

(Choose Three)

a) service policy
b) service template
c) service object
d) service network
e) service instance

Answer: a, b, e

Study Guide to Crack Juniper JNCIS Cloud JN0-413 Exam:

- Getting details of the JN0-413 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 JN0-413 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 JN0-413 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 JN0-413 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 JN0-413 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for JN0-413 Certification

Make NWExam.com your best friend during your Cloud Specialist exam preparation. We provide authentic practice tests for the JN0-413 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual JN0-413 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 JN0-413 exam.

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