

JUNIPER JN0-213

Juniper JNCIA Cloud Certification Questions & Answers

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JN0-213

[Juniper Networks Certified Associate Cloud](#)

65 Questions Exam – Variable (60-70% Approx.) Cut

Score – Duration of 90 minutes

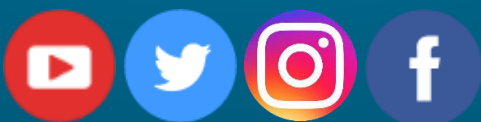


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Discover More about the JN0-213 Certification

Are you interested in passing the Juniper JN0-213 exam? First discover, who benefits from the JN0-213 certification. The JN0-213 is suitable for a candidate if he wants to learn about Cloud. Passing the JN0-213 exam earns you the Juniper Networks Certified Associate Cloud title.

While preparing for the JN0-213 exam, many candidates struggle to get the necessary materials. But do not worry; your struggling days are over. The JN0-213 PDF contains some of the most valuable preparation tips and the details and instant access to useful [JN0-213 study materials just at one click](#).

Juniper JN0-213 JNCIA Cloud Certification Details:

Exam Name	Cloud Associate
Exam Number	JN0-213 JNCIA-Cloud
Exam Price	\$200 USD
Duration	90 minutes
Number of Questions	65
Passing Score	Variable (60-70% Approx.)
Recommended Training	Juniper Networks Cloud Fundamentals
Exam Registration	PEARSON VUE
Sample Questions	Juniper JN0-213 Sample Questions
Practice Exam	Juniper Networks Certified Associate Cloud Practice Test

JN0-213 Syllabus:

Section	Objectives
Cloud Fundamentals	<p>- Identify the concepts or functionalities of various fundamental elements of cloud networking:</p> <ul style="list-style-type: none"> • Deployment models (public/private/hybrid cloud) • Service models: Software as a Service (SaaS), Infrastructure as a Service (IaaS), Platform as a Service (PaaS) • Cloud-native architectures • Cloud automation tools

Section	Objectives
Cloud Infrastructure: Networks Functions Virtualization (NFV) and SDN	- Identify the concepts, benefits, or functionalities of (NFV): <ul style="list-style-type: none"> • NFV architecture • NFV orchestration • Virtualized network functions (VNFs) - Identify the concepts, benefits, or functionalities of SDN: <ul style="list-style-type: none"> • SDN architecture • SDN controller • SDN solutions
Network Virtualization	- Identify the concepts, operations, or functionalities of network virtualization: <ul style="list-style-type: none"> • Virtual network types • Underlay and overlay networks • Encapsulation and tunneling (MPLS over GRE/MPLS over UDP/VXLAN/EVPN with VXLAN/GENEVE)
Cloud Virtualization	- Identify the concepts, operations, or functionalities of Linux virtualization: <ul style="list-style-type: none"> • Linux architecture • Hypervisor type (type 1 and 2) • Hypervisor operations and concepts • Kernel-based virtual machine (KVM), Quick Emulator (QEMU) concepts and operations • Creation of virtual machines (VMs) - Identify the concepts, operations, or functionalities of Linux containers: <ul style="list-style-type: none"> • Container versus VM • Container components • Creation of containers using Docker
Cloud Orchestration with OpenStack	- Identify the concepts, operations, or functionalities of OpenStack:

Section	Objectives
	<ul style="list-style-type: none"> • Creation and management of VMs in OpenStack • Automation using HEAT templates in Yet Another Markup Language (YAML) • OpenStack UI usage • OpenStack networking plugins • OpenStack Security Groups
Cloud Orchestration with Kubernetes	- Identify the concepts, operations, or functionalities of Kubernetes: <ul style="list-style-type: none"> • Creation and management of containers in Kubernetes • Kubernetes API Objects (Pods, ReplicaSets, Deployments, Services) • Kubernetes namespaces and Container Network Interface (CNI) plug-ins
Cloud Orchestration with OpenShift	- Identify the concepts, operations, or functionalities of OpenShift: <ul style="list-style-type: none"> • Creation, management, and monitoring of OpenShift workloads • Navigation of the OpenShift CLI or WebUI • Node types (provisioner and control plane) • Network types (routable, provisioning, management)
Cloud-Native Contrail Networking (CN2)	- Identify the concepts, operations, or functionalities of CN2: <ul style="list-style-type: none"> • Architecture (inter-component communications) • Orchestrator integration • CN2 features • Basic configuration

Broaden Your Knowledge with Juniper JN0-213

Sample Questions:

Question: 1

The vMX Series provides which two benefits? (Choose two.)

- a) The vMX Series uses containerization technology for rapid service enablement.
- b) The vMX Series uses carrier-grade routing optimized for the x86 environment.
- c) The vMX Series requires a license for production environments.
- d) The vMX Series uses a Trio ASIC.

Answer: b, c

Question: 2

What are two roles of sandboxing in Sky ATP? (Choose two.)

- a) to test the operation of security rules
- b) to validate the operation of third-party components
- c) to analyze the behavior of potential security threats
- d) to store infected files for further analysis

Answer: c, d

Question: 3

According to Juniper Networks, what is the recommended external routing protocol for the underlay network?

- a) EGP
- b) IS-IS
- c) BGP
- d) OSPF

Answer: c

Question: 4

Which method does WANDL use to collect live network information?

- a) FTP
- b) SOAP
- c) TFTP
- d) SNMP

Answer: d

Question: 5

Which type of service would allow you to provision five servers with Windows Server 2016 installed?

- a) PaaS
- b) IaaS
- c) SaaS
- d) FWaaS

Answer: b**Question: 6**

From where does AppFormix gather performance metrics in a network?

- a) from an agent on a host or system
- b) from a NETCONF connection
- c) from RPM probes sent across the network
- d) from statistics NFVs instantiated in the data path

Answer: a**Question: 7**

What are two components of the Juniper Networks SDSN solution?

(Choose two.)

- a) manual secure policy control
- b) dynamic VPN connections
- c) enforcement everywhere on the network
- d) centralized management

Answer: c, d**Question: 8**

In which two scenarios is Contrail used?

(Choose two.)

- a) private cloud networking
- b) network hardware lifecycle management
- c) Network Functions Virtualization
- d) policy-based routing

Answer: a, c

Question: 9

Which CSO component enables customers to manage sites and services for their organizations?

- a) Administration Portal
- b) Customer Portal
- c) Designer Tools
- d) Service and Infrastructure Monitor

Answer: b**Question: 10**

Which protocol is used to transport monitoring data in Juniper's open and extensible data model?

- a) TCP
- b) SNMP
- c) SOAP
- d) UDP

Answer: d

Avail the Study Guide to Pass Juniper JN0-213 JNCIA Cloud Exam:

- Find out about the JN0-213 syllabus topics. Visiting the official site offers an idea about the exam structure and other important study resources. Going through the syllabus topics help to plan the exam in an organized manner.
- Once you are done exploring the [JN0-213 syllabus](#), it is time to plan for studying and covering the syllabus topics from the core. Chalk out the best plan for yourself to cover each part of the syllabus in a hassle-free manner.
- A study schedule helps you to stay calm throughout your exam preparation. It should contain your materials and thoughts like study hours, number of topics for daily studying mentioned on it. The best bet to clear the exam is to follow your schedule rigorously.
- The candidate should not miss out on the scope to learn from the JN0-213 training. Joining the Juniper provided training for JN0-213 exam helps a candidate to strengthen his practical knowledge base from the certification.
- Learning about the probable questions and gaining knowledge regarding the exam structure helps a lot. Go through the [JN0-213 sample questions](#) and boost your knowledge

- Make yourself a pro through online practicing the syllabus topics. JN0-213 practice tests would guide you on your strengths and weaknesses regarding the syllabus topics. Through rigorous practicing, you can improve the weaker sections too. Learn well about time management during exam and become confident gradually with practice tests.

Career Benefits:

Passing the JN0-213 exam, helps a candidate to prosper highly in his career. Having the certification on the resume adds to the candidate's benefit and helps to get the best opportunities.

Here Is the Trusted Practice Test for the JN0-213 Certification

NWExam.com is here with all the necessary details regarding the JN0-213 exam. We provide authentic practice tests for the JN0-213 exam. What do you gain from these practice tests? You get to experience the real exam-like questions made by industry experts and get a scope to improve your performance in the actual exam. Rely on NWExam.com for rigorous, unlimited two-month attempts on the [JN0-213 practice tests](#), and gradually build your confidence. Rigorous practice made many aspirants successful and made their journey easy towards grabbing the Juniper Networks Certified Associate Cloud.

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