



JUNIPER JN0-214

Juniper JNCIA Cloud Certification Questions & Answers

Exam Summary – Syllabus – Questions

JN0-214

[Juniper Networks Certified Associate Cloud](#)

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

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Know Your JN0-214 Certification Well:

The JN0-214 is best suitable for candidates who want to gain knowledge in the Juniper Cloud. Before you start your JN0-214 preparation you may struggle to get all the crucial JNCIA Cloud materials like JN0-214 syllabus, sample questions, study guide.

But don't worry the JN0-214 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 JN0-214 syllabus?
- How many questions are there in the JN0-214 exam?
- Which Practice test would help me to pass the JN0-214 exam at the first attempt?

Passing the JN0-214 exam makes you Juniper Networks Certified Associate Cloud. Having the JNCIA 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 JN0-214 JNCIA Cloud Certification Details:

Exam Name	Cloud Associate
Exam Code	JN0-214
Exam Price	JNCIA Cloud
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 JN0-214 Sample Questions
Practice Exam	Juniper Networks Certified Associate Cloud Practice Test

JN0-214 Syllabus:

Section	Objectives
Cloud Fundamentals	- Identify the concepts or functionalities of various fundamental elements of cloud networking <ul style="list-style-type: none"> • Deployment models (public/private/hybrid cloud) • Service models (SaaS/laaS/PaaS) • Cloud-native architectures • Cloud automation tools
Cloud Infrastructure (NFV and SDN)	- Identify the concepts, benefits, or functionalities of Network Functions Virtualization <ul style="list-style-type: none"> • NFV architecture • NFV orchestration • VNFs - Identify the concepts, benefits, or functionalities of software-defined networking <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 & 2) • Hypervisor operations and concepts • KVM/QEMU concepts and operations • Creating virtual machines

Section	Objectives
	- Identify the concepts, operations, or functionalities of Linux containers <ul style="list-style-type: none"> • Container versus virtual machine • Container components • Creating containers using Docker
Cloud Orchestration with OpenStack	- Identify the concepts, operations, or functionalities of OpenStack <ul style="list-style-type: none"> • Creating and managing VMs in OpenStack • Automation using HEAT templates in YAML • Using OpenStack UIs • OpenStack networking plugins • OpenStack Security Groups
Cloud Orchestration with Kubernetes	- Identify the concepts, operations, or functionalities of Kubernetes <ul style="list-style-type: none"> • Creating and managing containers in Kubernetes • Kubernetes API Objects (Pods, ReplicaSets, Deployments, Services) • Kubernetes namespaces and CNI plug-ins
Cloud Orchestration with OpenShift	- Identify the concepts, operations, or functionalities of OpenShift <ul style="list-style-type: none"> • Creating, managing, and monitoring OpenShift workloads • Navigating the OpenShift CLI or WebUI • Node types (provisioner and control plane) • Network types (routable, provisioning, management)

Juniper JN0-214 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

Which method does WANDL use to collect live network information?

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

Answer: d

Question: 3

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: 4

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

Question: 5

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: 6**

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: 7**

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: 8**

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: 9

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: 10

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

Study Guide to Crack Juniper JNCIA Cloud JN0-214

Exam:

- Getting details of the JN0-214 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 JN0-214 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 JN0-214 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 JN0-214 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 JN0-214 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for JN0-214 Certification

Make NWExam.com your best friend during your Cloud Associate exam preparation. We provide authentic practice tests for the JN0-214 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual JN0-214 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 JN0-214 exam.

Start Online practice of JN0-214 Exam by visiting URL

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