Free Questions for JN0-213

Shared by Hartman on 04-10-2023

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Question 1

Question Type: MultipleChoice

You are deploying CN2 using Kubernetes as your orchestrator.

In this scenario, which component contains the vRouter agent?

Options:

A- kube-manager
B- worker node
C- Contrail controller
D- Ikube-scheduler

Answer:

B

Explanation:

In a CN2 deployment using Kubernetes as the orchestrator, the vRouter agent is contained in the worker node. The vRouter agent is responsible for managing the forwarding plane on each node in a Contrail cluster. It interacts with the kernel to manage the services and interfaces within the virtual networks.

Question 2

Question Type: MultipleChoice

You are provisioning workloads on worker nodes in a Kubernetes cluster.

Which CN2 component is responsible for generating associated routes?

Options:

A- Contrail kube-manager
B- vRouter agent microservice
C- vRouter forwarding plane
D- Configuration Resource (CR) controllers

Answer:

B

Explanation:

The vRouter agent microservice is the CN2 component responsible for generating associated routes. When a pod is scheduled on a node, the vRouter agent on that node programs the necessary routes in the kernel routing table to ensure that traffic destined for that pod is properly routed.

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Question 3

Question Type: MultipleChoice

The openstack user list command uses which OpenStack service?

Options:

A- Keystone
B- Nova
C- Cinder
D- Neutron

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Answer:

A

Explanation:

The openstack user list command uses the Keystone service, which is the identity service for OpenStack. Keystone provides authentication, authorization, and service discovery for OpenStack.It also manages projects, users, roles, and endpoints for the OpenStack services

Question 4

Question Type: MultipleChoice

What are the two primary ways used to manage objects by kubectl? (Choose two.)

Options:

A- imperative commands
B- declarative commands
C- imperative object commands
D- declarative object configuration

Answer:

A, D

Explanation:

The two primary ways used to manage objects by kubectl are imperative commands and declarative object configuration10. Imperative commands operate directly on live objects in a cluster.The user provides operations to the kubectl command as arguments or flags10. Declarative object configuration specifies the operation (create, replace, etc.), optional flags and at least one file name.The file specified must contain a full definition of the object in YAML or JSON format10.

Question 5

Question Type: MultipleChoice

Which component of an SDN architecture is responsible for configuring and maintaining devices and their state?

Options:

A- the operational plane
B- the forwarding plane
C- the management plane
D- the data plane

Answer:

C

Explanation:

The management plane in an SDN architecture is responsible for configuring and maintaining devices and their state1. It provides the functions that manage the network, such as configuration, monitoring, and management of network devices.It is the layer of the network that carries administrative traffic, which is used for the network management1.

Question 6

Question Type: MultipleChoice

Click the Exhibit button.

```
apiVersion: v1
kind: Service
metadata:
   name: webappservice
spec:
   type: NodePort
   selector:
      app: webapp
   ports:
      - protocol: TCP
        port: 8080
        targetPort: 80
        nodePort: 30007
```

Referring to the exhibit, what does port: 8080 represent?

Options:

A- It is the port that is exposed to clients that are external to the cluster.
B- It is the port that is used by the external load balancer.
C- It is the port on which the webapp pod is listening.

D- It is the port that is exposed to clients that are internal to the cluster.

Answer:

D

Explanation:

In the context of a Kubernetes service,port: 8080represents the port that is exposed to clients that are internal to the cluster45.This is the stable port the Service exposes inside the cluster --- other Pods in the cluster send traffic to this port4. Reference from Juniper site:Nigel Poulton,Baeldung

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