

# PASSEXAM 問題集

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**Exam : JN0-610**

**Title : Cloud - Professional  
(JNCIP-Cloud)**

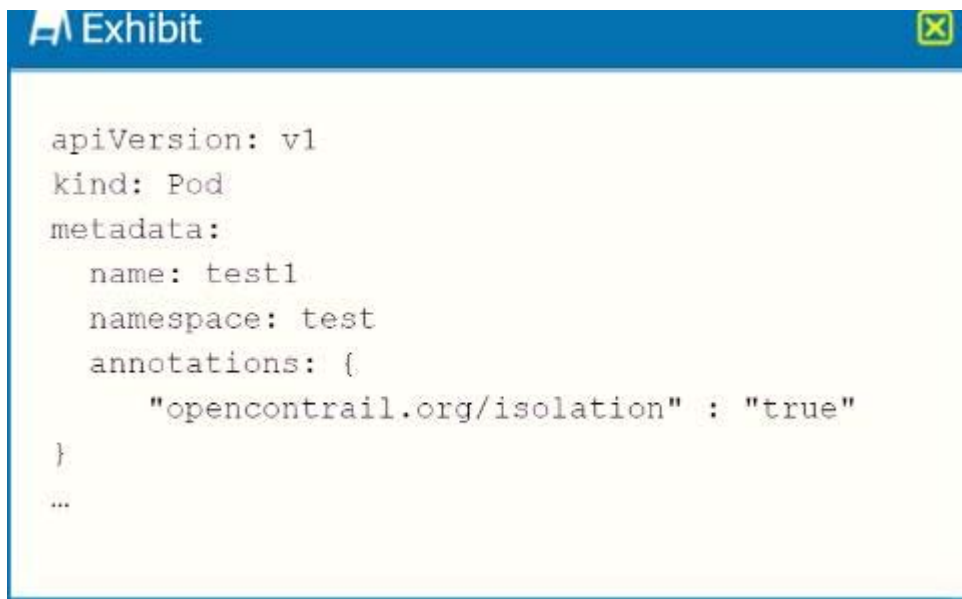
**Version : DEMO**

1.Which two features of Kubernetes are supported by the Contrail CNI? (Choose two.)

- A. black list rules
- B. network isolation
- C. service chaining
- D. pod traffic shaping

**Answer:** A,D

2.Exhibit.



Referring to the exhibit, which two statements are correct when deploying the OpenShift pod? (Choose two.)

- A. A pod is created with the name "test1".
- B. Pods are reachable by pods in a different namespace.
- C. Pods are reachable only by pods in the same namespace.
- D. A pod is created with the name "test".

**Answer:** B,D

3.You are deploying Contrail Enterprise Multicloud in your environment. You must securely connect your private resources with publicly-hosted resources.

What must be included in this scenario?

- A. AppFormix
- B. Contrail Security
- C. service chaining
- D. Multicloud-Gateway

**Answer:** D

4.Exhibit.

The screenshot shows the AWS VPC console interface. At the top, there's a blue header with the word 'Exhibit' and a close button. Below this, the 'Private Subnet CIDR' section is visible, containing two rows of configuration. The first row shows 'CIDR block\*' as '10.0.1.0/24' and 'Availability zone' as '1'. The second row shows 'CIDR block\*' as '10.0.2.0/24' and 'Availability zone' as '2'. There is a '+ Add' button below these rows. Below the subnet configuration, the 'Security Groups' section is expanded, showing two rules. The first rule is named 'Allow-all-inbound', has a direction of 'Egress', a CIDR block of '0.0.0.0/0', and a protocol of 'ICMP'. The second rule is named 'Allow-all-outbound', has a direction of 'Egress', a CIDR block of '0.0.0.0/0', and a protocol of 'ANY'. Both rules have empty fields for 'From L4 port' and 'To L4 Port'.

You are using Contrail Command to configure AWS. You are unable to ping your VMs within the instance you created.

Referring to the exhibit, what is the problem?

- A. You must change the protocols allowed in the "Allow-all-inbound" rule to "ANY".
- B. Your subnets are in different availability zones.
- C. You must change the direction of the "Allow-all-inbound" rule to "Ingress".
- D. Your subnets for "Availability zone 1" and "Availability zone 2" must be the same.

**Answer: C**

5. Into which namespace are the Contrail system components deployed in an OpenShift cluster?

- A. contrail-system
- B. openshift-sdn
- C. networking
- D. default

**Answer: D**