

300-620 Valid Test Answers - 300-620 Most Reliable Questions



P.S. Free & New 300-620 dumps are available on Google Drive shared by Lead2Passed: <https://drive.google.com/open?id=13z9WqopLf00GVqLqRth8YHz04ItlqSxA>

Do some fresh things each day that moves you out of your comfort zone. If you stay cozy every day, you will gradually become lazy. Now, you have the opportunity to change your current conditions. Our 300-620 real exam dumps are specially prepared for you. Try our 300-620 study tool and absorb new knowledge. After a period of learning, you will find that you are making progress. The knowledge you have studied on our 300-620 Exam Question will enrich your life and make you wise. Do not reject challenging yourself. Your life will finally benefit from your positive changes. Let us struggle together and become better. Then you will do not need to admire others' life. Our 300-620 real exam dumps will fully change your life.

Cisco 300-620 Exam is a professional-level certification that is designed to test an individual's ability to implement and configure the Cisco Application Centric Infrastructure (ACI). Implementing Cisco Application Centric Infrastructure certification exam is part of the CCNP Data Center Certification roadmap and can certify individuals on their ability to design, install and configure data center infrastructure using Cisco ACI.

>> 300-620 Valid Test Answers <<

300-620 Most Reliable Questions | Well 300-620 Prep

The language of our 300-620 study torrent is easy to be understood and the content has simplified the important information. Our product boosts the function to simulate the exam, the timing function and the self-learning and the self-assessment functions to make the learners master the 300-620 guide torrent easily and in a convenient way. Based on the plenty advantages of our product, you have little possibility to fail in the exam. We guarantee to you that we provide the best 300-620 study torrent to you and you can pass the exam with high possibility and also guarantee to you that if you fail in the exam unfortunately we will provide the fast and simple refund procedures.

Cisco Implementing Cisco Application Centric Infrastructure Sample Questions (Q292-Q297):

NEW QUESTION # 292

An engineer must configure RADIUS authentication with Cisco ACI for remote authentication with out-of-band management access. Drag and drop the RADIUS configuration steps from the left into the required implementation order on the right. Not all steps are used.

Specify and set the Cisco APIC connectivity preferences to ooband

Create the RADIUS provider group

Set the Cisco APIC connectivity preferences to ooband

Create the login domain for RADIUS

Set the Cisco APIC connectivity preferences to inband

Create the RADIUS provider

step 1

step 2

step 3

step 4

Answer:

Explanation:

Specify and set the Cisco APIC connectivity preferences to ooband

Create the RADIUS provider group

Set the Cisco APIC connectivity preferences to ooband

Create the login domain for RADIUS

Set the Cisco APIC connectivity preferences to inband

Create the RADIUS provider

Create the RADIUS provider

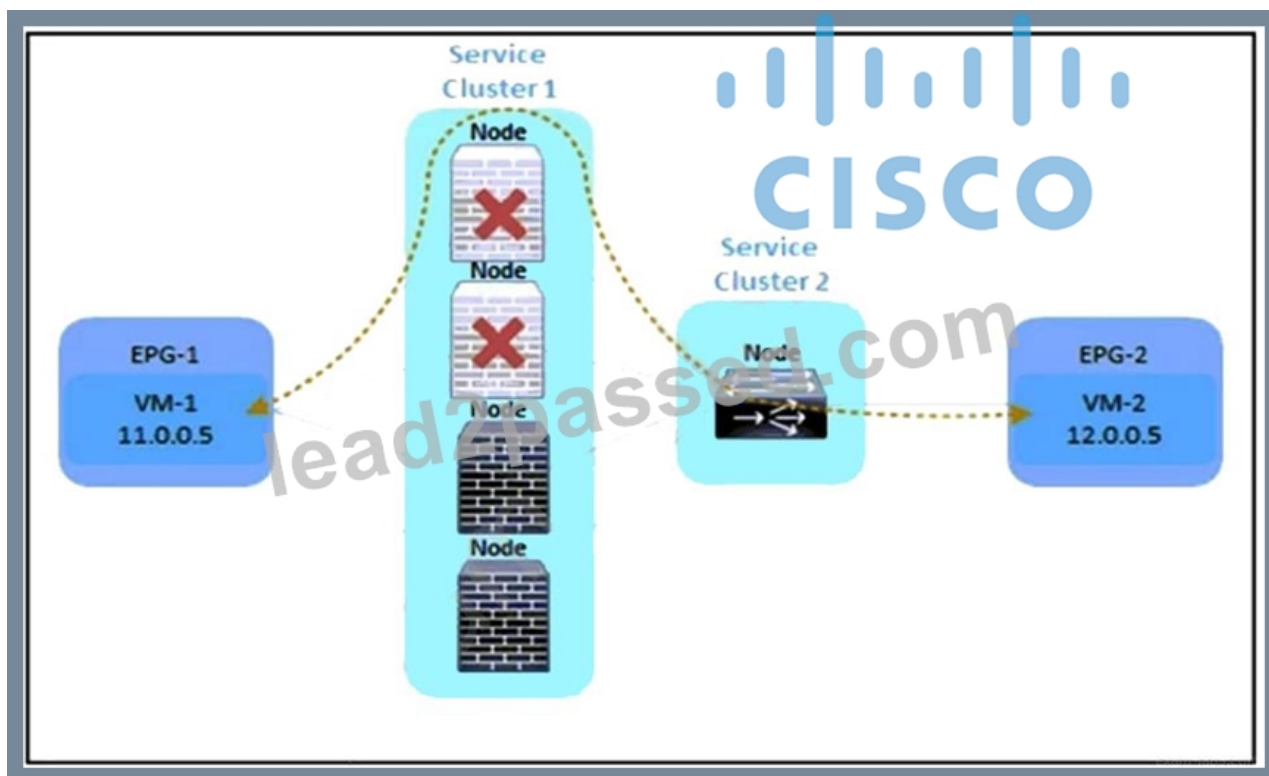
Set the Cisco APIC connectivity preferences to ooband

Create the login domain for RADIUS

Create the RADIUS provider group

NEW QUESTION # 293

Refer to the exhibit.



Refer to the exhibit. An engineer must divert the traffic between VM-1 and VM-2 by using a Multi-Node service graph. The solution should prevent an insufficient number of available Layer 4 to Layer 7 devices in the first cluster. Which configuration set accomplishes this goal?

- A. PBR node tracking
tracking threshold with action deny
symmetric PBR
unidirectional PBR
- B. PBR node tracking
tracking threshold with action permit
unidirectional PBR
resilient hashing
- **C. PBR node tracking**
tracking threshold with action bypass
symmetric PBR
resilient hashing
- D. PBR node tracking
tracking threshold with action permit
symmetric PBR
resilient hashing

Answer: C

Explanation:

To divert traffic between VM-1 and VM-2 using a Multi-Node service graph while preventing an insufficient number of available Layer 4 to Layer 7 devices in the first cluster, the following configuration set should be used:

PBR node tracking: This feature monitors the health of the nodes (Layer 4 to Layer 7 devices) in the service graph. If a node becomes unavailable, the system can take action based on the tracking threshold.

Tracking threshold with action bypass: When the number of healthy nodes falls below the tracking threshold, the action 'bypass' ensures that traffic is not sent to the unhealthy nodes, thus preventing service disruption.

Symmetric PBR: This ensures that return traffic follows the same path as the original traffic, maintaining session consistency and avoiding asymmetric routing issues.

Resilient hashing: This hashing mechanism provides a consistent and optimal distribution of traffic across the available Layer 4 to Layer 7 devices, even when the number of nodes changes due to a failure or maintenance.

Reference:

Cisco APIC Layer 4 to Layer 7 Services Deployment Guide, Release 5.2(x)

NEW QUESTION # 294

In the context of ACI Multi-Site, when is the information of an endpoint (MAC/IP) that belongs to site 1 advertised to site 2 using the EVPN control plane?

- A. Endpoint information is not exchanged across sites unless a policy is configured to allow communication across sites.
- B. Endpoint information is exchanged across sites as soon as the endpoint is discovered in one site.
- C. Endpoint information is exchanged across sites when the endpoints are discovered in both sites.
- D. Endpoint information is not exchanged across sites unless COOP protocol is used.

Answer: A

NEW QUESTION # 295

Which statement about ACI syslog is true?

- A. All syslog messages are sent to the destination through APIC.
- B. Switches send syslog messages directly to the destinations.
- C. Syslog messages are sent to the destination through the spine.
- D. Notifications for different scopes of syslog objects can be sent only to one destination.

Answer: B

Explanation:

<https://www.ciscolive.com/c/dam/r/ciscolive/us/docs/2016/pdf/BRKACI-2303.pdf>

NEW QUESTION # 296

Refer to the exhibit.

```
aaa authentication login fallback
realm radius
group radius-1

aaa authentication login console
realm radius
group radius-1

aaa authentication login default
realm radius
group radius-1

aaa banner 'WELCOME TO ACI'
aaa group radius radius-1
server 10.1.1.1 priority 0
server 10.2.2.2 priority 1

aaa user default-role-no-login
```

Which action should be taken to ensure authentication if the RADIUS servers are unavailable?

- A. Assign the user to the default role.
- B. Adjust the priority of server 10.1.1.1 to 1.
- C. Set the fallback login to local.
- D. Set the default login realm to LDAP

Answer: C

Explanation:

Changing the server priority is not logical answer.

The command "aaa user default-role no-login" means that remote users who do not have a user role cannot login. This means that assigning the user to default role will not be able to login.

The "aaa authentication login default" and "aaa authentication login fallback" has identical configuration. The fallback uses RADIUS server. We should change is to local.

• • • • •

300-620 Most Reliable Questions: <https://www.lead2passed.com/Cisco/300-620-practice-exam-dumps.html>

- P.S. Free 2025 Cisco 300-620 dumps are available on Google Drive shared by Lead2Passed: <https://drive.google.com/open?id=13z9WqopLf00GVqLqrth8YHz04ltlqSxA>