

300-620^{Q&As}

Implementing Cisco Application Centric Infrastructure (DCACI)

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QUESTION 1

The company ESXi infrastructure is hosted on the Cisco UCS-B Blade Servers. The company decided to take advantage of ACI VMM integration to enable consistent enforcement of policies across virtual and physical workloads. The requirement is to prevent the packet loss between the distributed virtual switch and the ACI fabric. Which setting must be implemented on a vSwitch policy to accomplish this goal?

- A. Static Channel
- B. MAC Pinning
- C. LACP
- D. LLDP

Correct Answer: B

QUESTION 2

What do Pods use to allow Pod-to-Pod communication in a Cisco ACI Multi-Pod environment?

- A. over Layer 3 directly connected back-to-back spines
- B. over Layer 3 Out connectivity via border leafs
- C. over Layer 3 IPN connectivity via border leafs
- D. over Layer 3 IPN connectivity via spines

Correct Answer: D

Reference: <https://www.cisco.com/c/en/us/solutions/collateral/data-center-virtualization/application-centric-infrastructure/white-paper-c11-737855.html>

QUESTION 3

DRAG DROP

Drag and drop the Cisco ACI Layer 4 to Layer 7 service insertion terms on the left to the correct descriptions on the right.

Select and Place:

concrete interfaces	ensures reachability between L3 domains
service graph	rendered with local resources that are available in the fabric
device cluster	contains an active-standby pair of firewalls or load balancers
VRF stitching	encapsulations programmed based on their association with logical interfaces

Correct Answer:

	VRF stitching
	service graph
	device cluster
	concrete interfaces

QUESTION 4

Refer to the exhibit.

Create vCenter Domain

vCenter Credentials:

Profile name	Username	Description
Lab-VCenter	admin	

vCenter:

Name	IP	Type	Stats Collection
Lab-VCenter	vcenter.aci.lab	vCenter	Disabled

Port Channel Mode: select a value

- Static Channel – Mode On
- LACP Active
- LACP Passive
- MAC Pinning+
- MAC Pinning-Physical-NIC-load

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An engineer is implementing Cisco ACI VMware vCenter integration for a blade server that lacks support of bonding. Which port channel mode results in "route based on originating virtual port" on the VMware VDS?

- A. Static Channel Mode On
- B. MAC Pinning-Physical-NIC-load
- C. LACP Passive
- D. MAC Pinning+
- E. LACP Active

Correct Answer: D

<https://www.cisco.com/c/en/us/td/docs/dcn/aci/apic/6x/virtualization/cisco-aci-virtualization-guide-60x/ACI-Virtualization-Guide-60x-aci-with-vmware-vds.pdf>

QUESTION 5

Refer to the exhibit.

```
<fvTenant name="ACILab">
  <fvCtx name="pvn1"/>
  <fvBD name="bd1">
    <fvRsCtx lnFvCtxName="pvn1"/>
    <fvSubnet ip="10.1.100.1/24"/>
  </fvBD>
</fvTenant>
```

Which two objects are created as a result of the configuration? (Choose two.)

- A. application profile
- B. attachable AEP
- C. bridge domain
- D. endpoint group
- E. VRF

Correct Answer: CE

Configure the tenant, VRF, and bridge domain.

This example configures tenant t1 with VRF v1 and bridge domain bd1. The tenant, VRF, and BD are not yet deployed.

Example:

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