



400-151^{Q&As}

CCIE Data Center Written

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QUESTION 1

Which three advantages of connecting on-premises private cloud-to-cloud VPN versus a direct connection are true?

- A. Time to provision
- B. QoS
- C. Flexibility
- D. latency
- E. cost
- F. throughput

Correct Answer: ACF

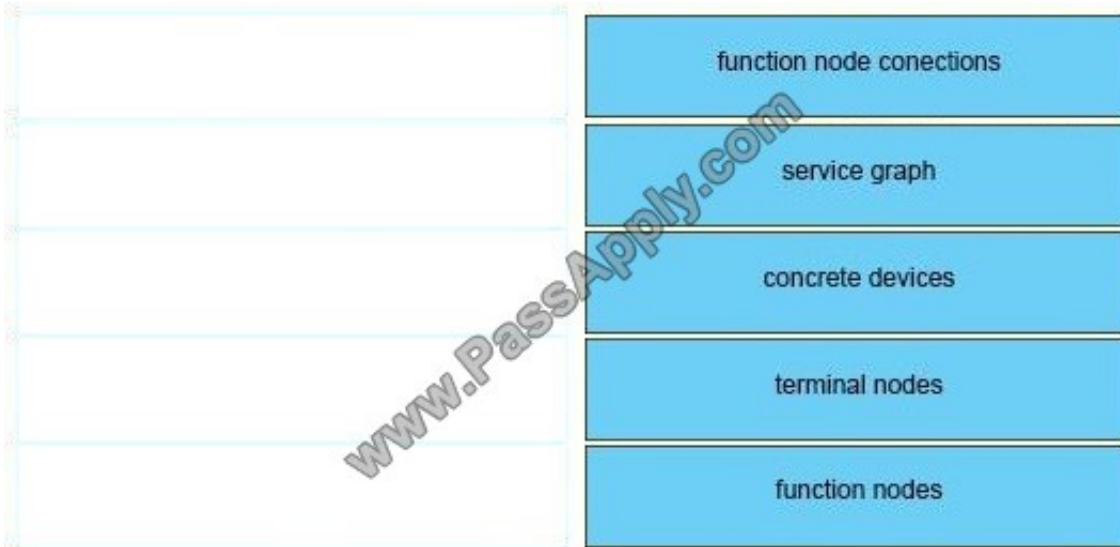
QUESTION 2

Drag and drop components of policy driven Layer 4 - Layer 7 services in an ACI environment from left onto the correct definitions on the right.

Select and Place:

| | |
|---------------------------|--|
| concrete devices | It connects a function node to the service graph and is associated with the appropriate BD |
| function nodes | It specifies that the path from one EPG to another EPG must pass through certain functions |
| function node connections | It is the end device to be configured in a Layer 4 - Layer 7 service |
| terminal nodes | It connects a service graph with the contracts |
| service graph | It represents a single service function |

Correct Answer:



QUESTION 3

Which two statements about geolocation policies in the ACI Fabric are true? (Choose two.)

- A. Geolocation policies are dynamically configured in ACI using the site address field in the spine and leaf Type-Length Vector frames exchanged during the initial LLDP process.
- B. Creating a geolocation policy involves creating a site, building, floor, room, and row.
- C. Geolocation policies are configured under Fabric > Access Policies
- D. Geolocating is performed by associating a geographic location with an IP address.
- E. Geolocation is the identification of the real-world geographic location of a networking device.

Correct Answer: BD

QUESTION 4

Drag and drop feature on the left onto the appropriate business benefits on the right

Select and Place:



| | |
|---|---|
| Enhanced Transmission Selection (ETS) | Enable consistent management of quality of service (QoS) at the network level by providing consistent scheduling of different traffic types (IP, storage, etc.) |
| Fiber Channel over Ethernet (FCoE) | Simplifies network deployment and reduces configuration errors by providing auto negotiation of DCB features between the NIC and the switch and between switches. |
| Priority Flow Chart (PFC) | A standard-based upper-layer protocol that maps the Fiber Channel Protocol (FCP) and services into Layer 2 Ethernet. |
| Data Center Bridging Exchange (DCBX) Protocol | Creates lossless behavior for Ethernet by allowing class-of-service (CoS)-based flow control. |

Correct Answer:

| | | |
|--|---|-----------------|
| | Enhanced Transmission Selection (ETS) | el by |
| | Data Center Bridging Exchange (DCBX) Protocol | g auto ritches. |
| | Fiber Channel over Ethernet (FCoE) | (FCP) and |
| | Priority Flow Chart (PFC) | flow |

QUESTION 5

```
#!/usr/bin/env python

from acitoolkit.acitoolkit import *
import acitoolkit.acitoolkit as aci
from credentials import *

session = Session(URL, LOGIN, PASSWORD)
session.login()

.....

leaves = [('101'), ('102')]
ports = [('1', '20'), ('1', '30')]
for leaf in leaves:
    for port in ports:
        intf = Interface('eth', '1', leaf, port[0], port[1])
        vlan_intf = L2Interface('vlan100', 'vlan', '100')
        vlan_intf.attach(intf)
        epg.attach(vlan_intf)
        resp = session.push_to_apic(tenant.get_url(), tenant.get_json())
```



Refer to the exhibit. Which statement is true?

- A. The script adds a range ports to one EPG (from 20 to 30) from both leaves.
- B. The script has an error; the intf attribute should equal "Interface(`eth\`, `1\`, port[0], port[1])"
- C. The script adds to the EPG four static ports, ports 20 and 30 from leaf 101 and port 20 and 30, form leaf 102 using as "port encap" the vlan 100.
- D. The script adds to the EPG four static ports, ports 20 from leaf 101 and port 30 from leaf 102 using as "port encap" the vlan 100.

Correct Answer: A

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| | | |
|---|---|--|
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