## $500-901^{\text {Q\&As }}$

Cisco Data Center Unified Computing Infrastructure Design

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## QUESTION 1

An administrator has configured an NPV traffic map for a new server interface, none of the uplinks in the traffic map are open action?
A. The traffic map will be disregarded and an uplink in the interface VSAN will be selected.
B. The default VSAN uplink will be used if operational.
C. The server will remain in a nonoperational state.
D. The server interface will signal an FDISC message to the fabric switch.

Correct Answer: C

## QUESTION 2

In the context of Ciscoll's unified Computing System, which three Cisco best practices are recommended when creating WWN pools? (Choose three.)
A. All WWN must use " 20 " for the first octet
B. Define a standard convention for WWNs agreed upon by all stakeholders for address blocks
C. Select the default values presented by UCS Central
D. Use Ciscoll's OUI (00:25:B5) for the 3rd to 5th octets in WWN
E. Use the same hex value for 1 st and 2nd octets in WWNN and WWPN
F. Engage the security team to request WWNs

Correct Answer: ADE

## QUESTION 3

An administrator needs to configure NPV between an edge fabric switch which will support application servers, and an upstream core switch. A Fiber Channel (FC) link exist between the two switchers.

What two statements are true about roles on the edge fabric switch? (Choose two.)
A. The port that connects to the core switch will be an NP port.
B. The ports that connect to the servers will be F ports.
C. The port that connects the switches is a TE port.
D. The port that connects to the core switch will be an FP port
$E$. The ports that connect to the servers will be N ports.

## QUESTION 4

Which three statements describes Service Profiles?
A. Service Profiles define a standard convention for WWNs agreed upon by all stakeholders for address blocks
B. Service Profiles use Ciscol\'s OUI (00:25:B5) for the 3rd to 5th octets in WWN
C. Service Profiles are only applicable to network configurations
D. Service Profiles use the same hex value for 1 st and 2nd octets in WWNN and WWPN
E. Service Profiles are a logical view of a server without any tie to physical components
F. Service Profiles are grouped by virtual machine operating system

Correct Answer: C

## QUESTION 5

A UCS admin needs to use the department Active Directory (AD) server for UCS user authorization. However, the AD administrator is reluctant to modify the AD schema, but is willing to add Group membership for UCS users.

How is the UCS administrator expected to use AD?
A. For user authorization but not for authentication.
B. Use AD Schema User Extensions (AD/SUE) to do an on demand schema modification.
C. Use the Group membership information to assign the authorization policy with LDAP Group Maps.
D. Will not be able to use AD, must use the local UCS user database.

Correct Answer: B

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