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### QUESTION 1

Which two features must be licensed on a Cisco Nexus 5548UP Switch? (Choose two.)

- A. Virtual Port Channel
- B. Fibre Channel
- C. FabricPath
- D. iSCSI

Correct Answer: BC

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### QUESTION 2

What is a main function of a Layer 2 switch in a network?

- A. It breaks a large broadcast domain into smaller ones.
- B. It merges small collision domains in a large one.
- C. It breaks a large collision domain into smaller ones.
- D. It creates Virtual LANs for traffic segregation and security.
- E. It manages traffic using dynamic routing protocols.

Correct Answer: C

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### QUESTION 3

Which command displays the Trunking Native Mode VLAN on port Ethernet 1/18?

- A. show running-config switchport e1/18
- B. show running-config e1/18 switchport
- C. show interface e1/18
- D. show interface e1/18 switchport
- E. show interface e1/18 native

Correct Answer: D

```
NX# show interface e1/18 switchport Access Mode VLAN: 1 (default) Trunking Native Mode VLAN: 1 (default) Trunking VLANs Allowed: 1-4094 Voice VLAN: none
```

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#### QUESTION 4

What will cause a device to wait a random amount of time before trying to transmit again?

- A. signal drop or fade
- B. signal acknowledgment
- C. packet drop
- D. signal collision
- E. keep alive signal
- F. Ethernet silence tone

Correct Answer: D

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#### QUESTION 5

What action does a switch take if the destination MAC address is unknown?

- A. Discard frame
- B. Send ICMP unreachable message to source
- C. Flood packet on all ports
- D. Compare destination IP address against an ACL to determine if it is permitted
- E. Send gratuitous ARP on all ports and wait for reply before forwarding

Correct Answer: C

"What happens though when the switch receives a frame with a destination MAC address that is not included in the table? In that case the switch will just broadcast/flood the frame with the unknown destination address to all of its ports (apart from the port where the frame came from). This process is called unknown unicast flooding. "

<http://telconotes.wordpress.com/2013/03/09/how-a-switch-works/>

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