

# 640-878<sup>Q&As</sup>

Building Cisco Service Provider Next-Generation Network

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#### **QUESTION 1**

Which statement about the benefits of MPLS PHP is true?

- A. PHP is implemented to increase the performance on the egress edge LSR. PHP allows the egress edge LSR to perform only one lookup to route the IP packet based on destination IP address and routing table.
- B. PHP is implemented to increase the performance on the egress edge LSR. PHP enables the egress edge LSR to perform only one lookup based on the ingress label.
- C. PHP is implemented to increase the performance on the egress edge LSR. PHP enables the egress edge LSR to perform two lookups, first lookup based on the ingress label and a second route lookup based on the destination IP address.
- D. PHP is implemented to increase the performance on the LSR (P routers). PHP enables the LSR (P routers) to perform only one lookup based on the ingress label.
- E. PHP is implemented to increase the performance on the LSR (P routers). PHP enables the LSR (P routers) to perform only one route lookup based on the destination IP address.
- F. PHP is implemented to increase the performance on the LSR (P routers). PHP enables the LSR (P routers) to perform two lookups, first lookup based on the ingress label and a second route lookup based on the destination IP address.
- G. PHP is implemented to increase the performance on the ingress edge LSR. PHP enables the ingress edge LSR to perform only one lookup based on the ingress label.
- H. PHP is implemented to increase the performance on the ingress edge LSR. PHP enables the ingress edge LSR to perform two lookups, first lookup based on the ingress label and a second route lookup based on the destination IP address.

Correct Answer: A

http://packet-lab.com/main/service-provider/ccip/item/89-mpls-penultimate-hop-popping.html

#### **QUESTION 2**

When upgrading a Cisco ASR 1001 Router, when is the request platform software package expand file bootflash:imagename command required?

- A. to copy the consolidated Cisco IOS XE image to the bootflash:
- B. to perform Cisco IOS ISSU on the standby route processor
- C. to run the router using a consolidated package
- D. to run the router using individual subpackages

Correct Answer: D

http://www.cisco.com/en/US/docs/routers/asr1000/configuration/guide/chassis/asrswcfg.pdf



## File Systems on the Cisco ASR 1000 Series Router

Table 3 provides a list of file systems that can be seen on the Cisco ASR 1000 Series Routers.

Table 3 File Systems

File System	Description
bootflash:	The boot flash memory file system on the active RP.
cns:	The Cisco Networking Services file directory.
harddisk:	The hard disk file system on the active RP.
	The harddisk: file system is not available on the Cisco ASR 1002 Routers.
nvram:	Router NVRAM. You can copy the startup configuration to NVRAM or from NVRAM.
cbfl:	The file system for Onboard Failure Logging files.
stby-bootflash:	The boot flash memory file system on the standby RP.
stby-harddisk:	The hard disk file system on the standby RP.
	The harddisk: file system is not available on the Cisco ASR 1002 Routers.
stby-usb[0-1]:	The Universal Serial Bus (USB) flash drive file systems on the standby RP.
	The stby-usb: file system is not available on the Cisco ASR 1002 Routers.
system:	The system memory file system, which includes the running configuration.
tar:	The archive file system.
tmpsys:	The temporary system files file system.
usb[0-1]:	The Universal Serial Bus (USB) flash drive file systems on the active R
	Only usb0: is available on the Cisco ASR 1002 Router.

#### **QUESTION 3**

On the Cisco ME 3400 switch, spanning tree is enabled by default on which type of switch port?

- A. UNI
- B. ENI
- C. NNI
- D. ENI and NNI
- E. UNI, ENI, and NNI

Correct Answer: C

http://www.cisco.com/en/US/docs/switches/metro/me3400/software/release/12.2\_25\_seg\_seg1/configuration/guide/swstpopt.html#wp1002608

#### **QUESTION 4**

Which four statements about REP configurations on a Cisco ME 3400 switch port are true? (Choose four.)



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- A. The port must be an NNI type and must be in trunk mode.
- B. Use the rep segment number command to enable REP on the switch port.
- C. A REP segment cannot be wrapped into a ring topology. REP supports only a topology where each REP segment has two exit points via two edge switches.
- D. The port where the segment terminates is called the edge port.
- E. With REP, at least one port is always blocked in any given segment-that is, the alternate port.
- F. If a failure occurs within the segment, the blocked port goes to the forwarding state after it goes through the listening state and the learning state.

Correct Answer: ABDE

#### **QUESTION 5**

Refer to the configuration snippet below. A network engineer has been tasked with implementing a security policy that prevents subnet 209.165.202.128/27 from accessing web server 209.165.200.224. All users are now unable to access the web server. What command is missing from the access list configuration?

Configuration: switch(config)#access-list 1 deny 209.165.202.128 0.0.0.31 209.165.200.224 switch(config)#interface FastEthernet 0/0 switch(config-if)# ip access-group 1 in

- A. switch(config-if)#ip access-group 1 out
- B. switch(config)#ip access-list 2 permit any any
- C. switch#ip access-list 2 permit any any
- D. switch(config)#ip access-list 1 permit any any

Correct Answer: D

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