



640-878^{Q&As}

Building Cisco Service Provider Next-Generation Network

Pass Cisco 640-878 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4lead.com/640-878.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Cisco
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

On Cisco IOS XR software, what is the default commit option?

- A. best-effort
- B. psuedo-atomic
- C. replace
- D. force

Correct Answer: B

commit

To commit the target configuration to the active (running) configuraton, use the **commit** command in any configuration mode.

commit [best-effort] [comment *line*] [confirmed [seconds | minutes *minutes*]] [force] [label *line*] [replace] [save-running filename *file_path*]

Syntax Description

best-effort	(Optional) Merges the target configuration with the running configuration and commits only valid changes (best effort). Some configuration changes might fail due to semantic errors.
comment <i>line</i>	(Optional) Assigns a comment to a commit. This text comment is displayed in the commit entry displayed in the output for the show configuration commit list command with the optional detail keyword.
confirmed [seconds minutes <i>minutes</i>]	(Optional) Commits the configuration on a trial basis for the time specified in seconds or minutes. Note The confirmed option is not available in administration configuration mode.
force	(Optional) Forces a commit operation in low-memory conditions.
label <i>line</i>	(Optional) Assigns a meaningful label. This label is displayed (instead of the autogenerated commit ID) in the output for the show configuration commit list .
replace	(Optional) Replaces the entire running configuration with the contents of the target configuration.
save-running filename <i>file_path</i>	(Optional) Saves the running configuration to a specified file.

Command Default

The default behavior is *pseudo-atomic*, meaning that all changes must succeed for the entire commit operation to succeed. If any errors are found, none of the configuration changes take effect.

QUESTION 2

On Cisco IOS XR software, which set of commands enables OSPF area 0 on the Gi0/0/0/0 interface that has an IPv4 IP address of 192.168.1.1/24?

- A. router ospf 1 network 192.168.1.1 0.0.0.0 area 0
- B. router ospf 1 network 192.168.1.1 255.255.255.255 area 0
- C. router ospf 1 area 0 interface gi0/0/0/0



- D. router ospfv3 1 network 192.168.1.1 0.0.0.0 area 0
- E. router ospfv3 1 network 192.168.1.1 255.255.255.255 area 0
- F. router ospfv3 1 area 0 network 192.168.1.0
- G. router ospfv3 1 area 0 interface gi0/0/0/0

Correct Answer: C

QUESTION 3

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

- A. The port must be an NNI type and must be in trunk mode.
- B. The rep segment number command is used to enable REP on the switch port.
- C. A REP segment cannot be wrapped into a ring topology.
- D. The port where the segment terminates is called the edge port.
- E. If a failure occurs within the segment, the blocked port goes to the forwarding state
- F. Ports are never blocked in a given segment

Correct Answer: ABD

QUESTION 4

On Cisco routers, the address-family configuration command in BGP configuration mode is used to enable which BGP feature?

- A. BGP route policy
- B. multiprotocol BGP
- C. BGP policy accounting
- D. BGP communities

Correct Answer: B

QUESTION 5

Which segment protocol provides fast and predictable convergence (typically within 50 ms) in Layer 2 Ethernet ring topologies?

- A. Spanning Tree Protocol
- B. Flex Links



C. Resilient Ethernet Protocol

D. Spatial Reuse Protocol

E. Resilient Packet Ring

Correct Answer: C

http://www.cisco.com/en/US/docs/switches/metro/me3400/software/release/12.2_40_se/configuration/guide/swrep.html

Resilient Ethernet Protocol (REP) on the Cisco ME 3400E Ethernet Access switch. REP is a Cisco proprietary protocol that provides an alternative to Spanning Tree Protocol (STP) to control network loops, handle link failures, and improve convergence time. REP controls a group of ports connected in a segment, ensures that the segment does not create any bridging loops, and responds to link failures within the segment. REP provides a basis for constructing more complex networks and supports VLAN load balancing.

[640-878 PDF Dumps](#)

[640-878 Practice Test](#)

[640-878 Exam Questions](#)



To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

Try our product !

100% Guaranteed Success

100% Money Back Guarantee

365 Days Free Update

Instant Download After Purchase

24x7 Customer Support

Average 99.9% Success Rate

More than 800,000 Satisfied Customers Worldwide

Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

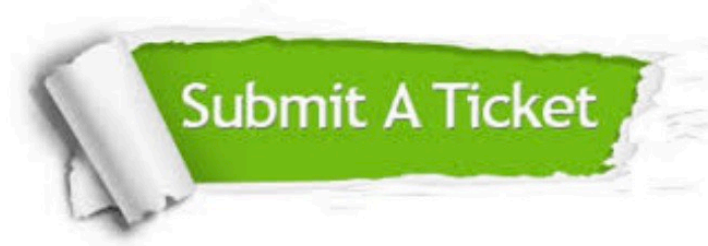
We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

<https://www.pass4lead.com/allproducts>

Need Help

Please provide as much detail as possible so we can best assist you.

To update a previously submitted ticket:



 <p>One Year Free Update Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p>	 <p>Money Back Guarantee To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 <p>Security & Privacy We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.</p>
---	---	--

Any charges made through this site will appear as Global Simulators Limited.

All trademarks are the property of their respective owners.

Copyright © pass4lead, All Rights Reserved.