



350-601^{Q&As}

Implementing and Operating Cisco Data Center Core Technologies
(DCCOR)

Pass Cisco 350-601 Exam with 100% Guarantee

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

<https://www.geekcert.com/350-601.html>

100% Passing Guarantee
100% Money Back Assurance

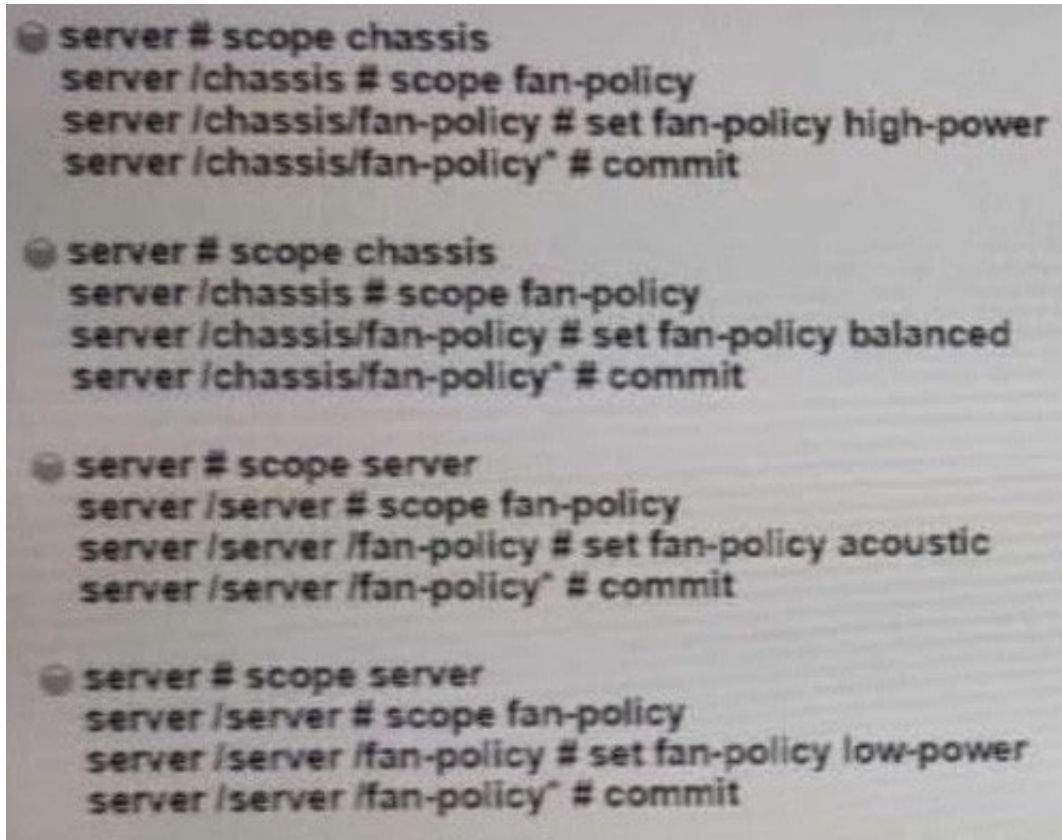
Following Questions and Answers are all new published by Cisco
Official Exam Center

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



**QUESTION 1**

A network engineer must determine the cooling requirements for a Cisco UCS C-Series Rack Server. The server with PCIe cards is configured with a fan configuration policy. Which configuration should be used for the fan policy of the server?



A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

This setting can be used for server configurations that require fan speeds ranging from 60% to 85%. This policy is ideal for servers that contain PCIe cards that overheat easily and have high temperatures.

QUESTION 2

An engineer must configure a Cisco UCS blade system that is managed by Cisco UCS Manager. All four connected interfaces between the blade system and the fabric interconnects must be used. Additionally, the connectivity must tolerate any link failure between the I/O module and the fabric interconnects. Which action accomplishes these requirements?



- A. Configure port aggregation with LACP policy set to default
- B. Configure Firmware Auto Sync Server policy to Auto Acknowledge
- C. Configure Link Group Preference to Port Channel.
- D. Configure chassis/FEX discovery pokey action to four links

Correct Answer: C

QUESTION 3

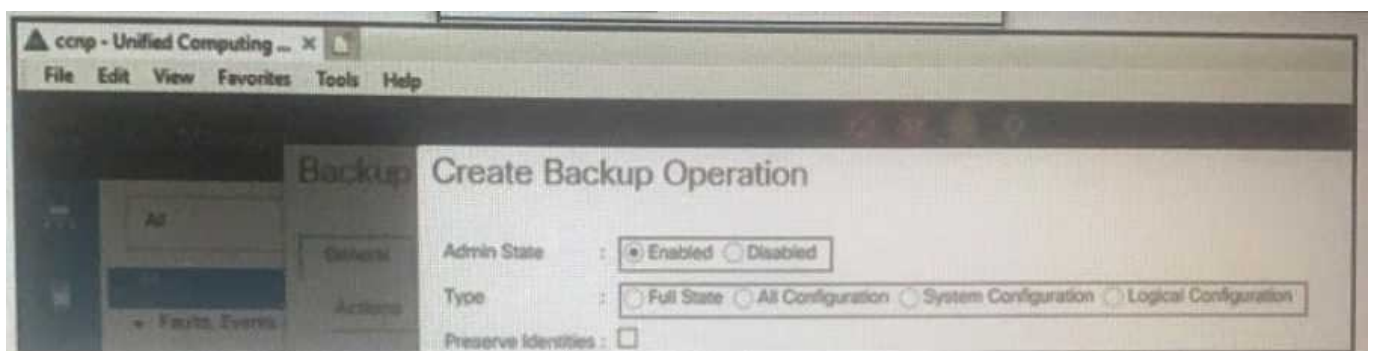
An engineer must implement protection against ICMP DoS attacks on a Cisco Nexus 9000 Series Switch. The requirement is to rate-limit ICMP without denying all other ICMP traffic. The ICMP traffic currently passing through the Cisco Nexus 9000 device must not be affected. Which configuration accomplishes these goals?

- A. Configure SNMP traps to send the ICMP notification if the CPU utilization is more than 90%.
- B. Reconfigure the Layer 3 interfaces to be in the non-default VRF and ICMP broadcast storm control
- C. Create an access list to deny ICMP traffic and apply it to all interlaces in the inside direction.
- D. Apply a control plane service policy that matches all ICMP traffic to drop the traffic fiat exceeds the threshold.

Correct Answer: D

QUESTION 4

Refer to the exhibit.



Which backup operation type not include the preserve identities feature?

- A. Full state
- B. Logical configuration
- C. System configuration
- D. All configuration



Correct Answer: A

QUESTION 5

A server engineer wants to control power uses on a Cisco UCS C-series rack server down to the component level. Which two components support specific power limits? (Choose two.)

- A. memory
- B. graphic card
- C. processor
- D. network controller
- E. storage controller

Correct Answer: AC

https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/c/sw/gui/config/guide/4_1/b_Cisco_UCS_C-series_GUI_Configuration_Guide_41/b_Cisco_UCS_C-series_GUI_Configuration_Guide_41_chapter_0100.html

[Latest 350-601 Dumps](#)

[350-601 PDF Dumps](#)

[350-601 Exam Questions](#)