

RCNI New Questions - 100% Pass Quiz RCNI RUCKUS Certified Networking Implementer First-grade Flexible Learning Mode



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RUCKUS RCNI Exam Syllabus Topics:

Topic	Details
Topic 1	• ICX Solution Troubleshooting: RUCKUS ICX networking Engineers are expected to demonstrate troubleshooting skills in this section. It covers basic networking troubleshooting techniques and procedures for performing ICX switch recovery. Candidates should be able to identify and resolve common network issues in ICX environments.

Topic 2	• RUCKUS Products & Solutions: RUCKUS ICX networking Engineers are expected to showcase their knowledge of RUCKUS products and solutions in this section. It focuses primarily on the ICX product line, covering various switch models and their capabilities. Candidates should be familiar with the features, specifications, and use cases of different ICX switches.
Topic 3	• ICX Solution Implementation: This significant portion of the exam assesses the skills of RUCKUS ICX Network Administrators in implementing ICX solutions. It covers ICX software management, stacking capabilities, PoE configuration, Layer 2 • 3 protocols, and ICX services, IPv4 • IPv6 addressing on switch interfaces, ICX switch management methods, and configuring multicast and security features. Candidates should be able to demonstrate proficiency in configuring stacking for scalable network deployments.
Topic 4	• Foundational Networking Concepts: This section of the exam measures the skills of RUCKUS ICX Network Administrators and covers essential networking concepts. It includes VLAN design and configuration, STP and loop prevention protocols, PoE requirements, basic LAN concepts, Layer 3 routing configurations, and basic QoS concepts. Candidates should be able to demonstrate proficiency in designing VLANs for network segmentation.

>> RCNI New Questions <<

RCNI Flexible Learning Mode, Exam RCNI Bible

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RUCKUS Certified Networking Implementer Sample Questions (Q36-Q41):

NEW QUESTION # 36

Which two Power over Ethernet (PoE) features on the ICX will be enabled by the inline power poe-ha command? (Choose two.)

- A. power limit
- B. PoE Overdrive
- C. Fast Boot
- D. power priority
- E. Perpetual PoE

Answer: C,E

NEW QUESTION # 37

Which ICX model can run silently in fanless mode?

- A. ICX7550-24P
- B. ICX7150-48PF
- C. ICX7150-48ZP
- D. ICX7150-48P

Answer: B

Explanation:

The RUCKUS ICX7150 series includes models designed for silent operation, suitable for deployments in noise-sensitive environments such as offices or classrooms.

NEW QUESTION # 38

Which command could be used to find the system name of an attached device?

- A. show inline power
- B. show chassis
- C. show lldp neighbors
- D. ping

Answer: C

Explanation:

The Link Layer Discovery Protocol (LLDP) is a vendor-neutral protocol used by network devices to advertise their identity and capabilities to neighbors on a local network. In RUCKUS ICX switches, the show lldp neighbors command displays information about directly connected devices, including their system names.

Command Usage: Copy code

show lldp neighbors

Output Example:

Local Port Neighbor MAC System Name

1/1/1 00:11:22:33:44:55 Device_A

1/1/2 66:77:88:99:AA:BB Device_B

In this example, the System Name column lists the names of devices connected to the local switch ports. This information is particularly useful for network administrators to identify and manage connected devices efficiently.

For more detailed information, including IP addresses and port descriptions, the following command can be used:

show lldp neighbors detail

Output Example: Copy code

Local Port: 1/1/1

Neighbor MAC: 00:11:22:33:44:55

System Name: Device_A

Port Description: GigabitEthernet1/0/1

System Description: Vendor Model XYZ

Management Address: 192.168.1.10

This detailed output provides comprehensive information about each connected device, aiding in network management and troubleshooting.

It's important to note that LLDP must be enabled on the switch and the connected devices for this information to be available. By default, LLDP is enabled on RUCKUS ICX switches.

NEW QUESTION # 39

A Core, Aggregation, Edge topology network is running Rapid Spanning Tree Protocol (RSTP). Two switches at the edge are legacy and run 802.1D.

To influence the convergence time of the legacy switches at the edge, where are the timers modified?

- A. the route-only port on the upstream gateway
- B. on the two legacy 802.1D switches at the edge
- C. on the Aggregation switches connected to the legacy edge switches
- D. on the root bridge at the core

Answer: C

Explanation:

* RSTP and Legacy 802.1D Compatibility:

* RSTP (802.1w) can interoperate with legacy switches running STP (802.1D). However, the legacy switches use different timers and convergence mechanisms, which can lead to delays.

* Optimizing Timers for Legacy Edge Switches:

* The edge switches running 802.1D rely on BPDU timing set by the upstream aggregation switches.

* To influence the convergence time, the timers such as hello time, max age, and forward delay must be adjusted on the aggregation switches connected to these legacy edge switches. This ensures better compatibility and faster convergence.

* Why Not Other Options?

* A: The route-only port does not participate in STP.

* B: Timers cannot be modified on legacy switches themselves as they strictly follow 802.1D standards.

* D: The root bridge sets global parameters but does not address edge-specific timer optimization.

References:

* RUCKUS RSTP/802.1D Compatibility Guide: RUCKUS Documentation

NEW QUESTION # 40

What is the maximum number of software images that can be stored simultaneously on an ICX switch?

- A. 0
- **B. 1**
- C. 2
- D. 3

Answer: B

NEW QUESTION # 41

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