JN0-101

Juniper Networks Certified Internet Associate, Junos (JNCIA-Junos)

DEMO

QUESTION NO: 1

Which command is used to enable access to J-Web using HTTPS?

A. set system remote-access profile https
B. set services remote-access profile j-web-https
C. set system services web-management https
D. set services web-management j-web-https

Answer: C
Explanation:

QUESTION NO: 2

What is the role of route preference?

A. It is used as a tiebreaker when the same prefix is available through multiple protocols.
B. It is used to determine the preferred path to a given destination.
C. It is used to select the best route between multiple equal-cost paths.
D. It is used to select which routing table to use for forwarding.

Answer: A
Explanation:

QUESTION NO: 3

Which J-Web tab do you use to add licenses to the device?

A. "Configure"
B. "Troubleshoot"
C. "Monitor"
D. "Maintain"

Answer: D
Explanation:

QUESTION NO: 4

A network administrator wants to verify the active alarms on interface so-0/0/0.0.

Which command displays this information?

A. show interfaces alarms
B. show interfaces terse
C. show alarms extensive
D. show interfaces extensive

Answer: D
Explanation:

QUESTION NO: 5

Which command is used to display all output at once?

A. show interfaces | all
B. show interfaces | no-more
C. show interfaces | hold
D. show interfaces | display-all

Answer: B
Explanation:

QUESTION NO: 6

What represents the binary equivalence of 207?

A. 11001111
B. 11101011
C. 11010111
D. 11010101

Answer: A
Explanation:

QUESTION NO: 7

A packet is evaluated against three user-defined terms within a firewall filter and no match is found.

What correctly describes the action the firewall filter will take for this packet?

A. The filter will permit the packet and take no additional action.
B. The filter will reject the packet and send an ICMP message back to the sender.
C. The filter will discard the packet and take no additional action.
D. The filter will permit the packet and write a log entry to the firewall log.

Answer: C
Explanation:

QUESTION NO: 8

You have been allocated a 192.168.100.0/22 network.

How many usable hosts are available?

A. 510
B. 512
C. 1022
D. 1024

Answer: C
Explanation:

QUESTION NO: 9

Which two statements accurately describe a broadcast domain? (Choose two.)

A. Broadcast domains require that the participating devices connect to common switches or hubs.
B. Broadcast domains consist of devices reachable by frames addressed to the Layer 2 broadcast address.
C. Broadcast domains require a gateway device such as a router.
D. Broadcast domains consist of devices that reside on the same VLAN.

Answer: B,D