

# JN0-351 Exam Dumps & JN0-351 Dumps Guide & JN0-351 Best Questions

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**Exam : JN0-351**

**Title : Enterprise Routing and Switching, Specialist (JNCIS-ENT)**

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## **Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) Sample Questions (Q115-Q120):**

### **NEW QUESTION # 115**

Which two statements about BGP facilitate the prevention of routing loops within an autonomous system? (Choose two.)

- A. IBGP sessions must be configured as a physical full mesh.
- B. IBGP sessions must be configured as a logical full mesh.
- C. Routes learned from IBGP neighbors are not readvertised to other IBGP neighbors.
- D. Routes learned from IBGP neighbors are only advertised to other IBGP neighbors.

**Answer: B,C**

### **NEW QUESTION # 116**

In addition to the MAC addresses, what information is stored in the bridging table? (Choose two.)

- A. MAC learned time
- B. interface details
- C. ether type details
- D. preamble of Ethernet packet

**Answer: A,B**

### **NEW QUESTION # 117**

You are a network operator troubleshooting BGP connectivity.

Which two statements are correct about the output shown in the exhibit? (Choose two.)

```

user@R1> show bgp neighbor
Peer: 10.32.1.2+63645 AS 65401 Local: 10.32.1.1+179 AS 65400
  Description: EBGP peering to 10.32.1.2
  Group: IPCLOS_eBGP      Routing-Instance: master
  Forwarding routing-instance: master
  Type: External  State: Established  Flags: <Sync>Last
  State: OpenConfirm  Last Event: RecvkeepAlive
  Last Error: None
  Export: [ IPCLOS_BGP_EXP ] Import: [ IPCLOS_BGP_IMP ]
  Options: <Preference PeerAS Multipath LocalAS Refresh>
  Options: <VpnApplyExport MtuDiscovery MultipathAs BfdEnabled>
  Holdtime: 90 Preference: 170 Local AS: 65400 Local System AS: 0
  Number of flaps: 0
  Peer ID: 10.52.100.2  Local ID: 10.52.100.1  Active Holdtime: 90
  Keepalive Interval: 30  Group index: 0  Peer index: 0  SNMP
  index: 0
  I/O Session Thread: bgpio-0 State: Enabled
  BFD: enabled, up
  Local Interface: ge-0/0/1.0
  NLRI for restart configured on peer: inet-unicast
  NLRI advertised by peer: inet-unicast
  NLRI for this session: inet-unicast
  Peer supports Refresh capability (2)
  Stale routes from peer are kept for: 300
  Peer does not support Restarter functionality
  Restart flag received from the peer: Notification
  NLRI that restart is negotiated for: inet-unicast
  NLRI of received end-of-rib markers: inet-unicast
  NLRI of all end-of-rib markers sent: inet-unicast
  Peer does not support LLGR Restarter functionality
  Peer supports 4 byte AS extension (peer-as 65401)
  Peer does not support Addpath
  Table inet.0 Bit: 20000
    RIB State: BGP restart is complete
    Send state: in sync
    Active prefixes: 6
    Received prefixes: 9
    Accepted prefixes: 9
    Suppressed due to damping: 0
    Advertised prefixes: 22
  Last traffic (seconds): Received 22 Sent 10 Checked 69617
  Last Input messages: Total 2568 Updates 4 Refreshes 0 Octets 48991
  Output messages: Total 2572 Updates 8 Refreshes 0 Octets 49362
  Output Queue[1]: 0          (inet.0, inet-unicast)

```

- A. Peer 10.32.1.2 is configured for AS 63645.
- B. The BGP session is not established.
- C. The routers are exchanging IPv4 routes.
- D. The R1 is configured for AS 65400.

Answer: C,D

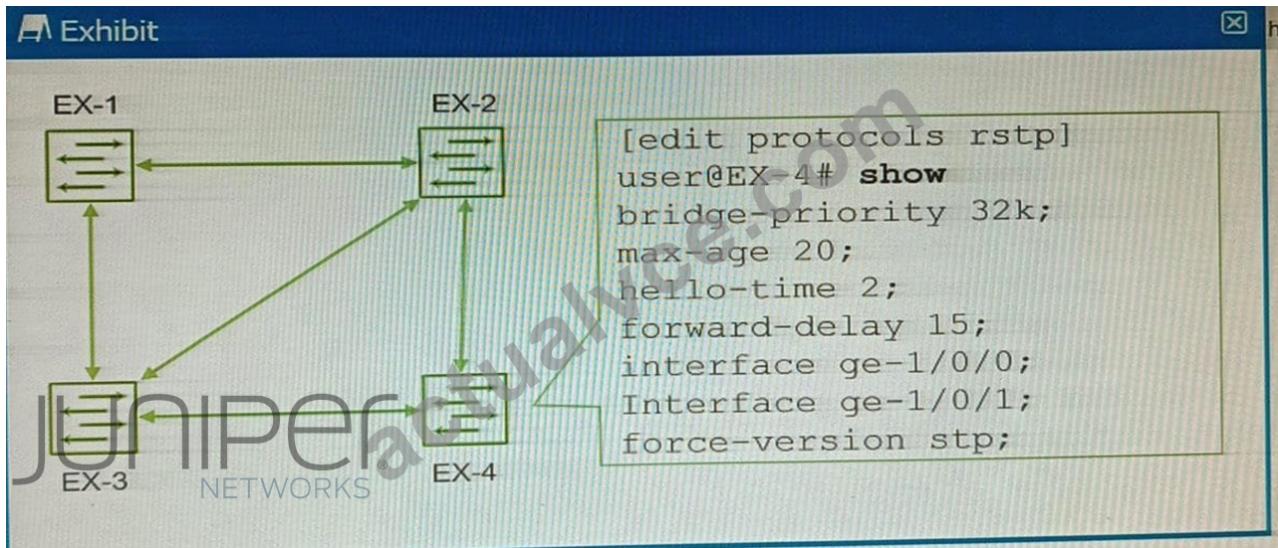
Explanation:

The local AS is 65400, as indicated by "Local AS: 65400".

The output shows "NLRI for this session: inet-unicast", which indicates that the routers are exchanging IPv4 unicast routes.

**NEW QUESTION # 118**

Exhibit.



You have configured the four EX Series switches with RSTP, as shown in the exhibit. You discover that whenever a link between switches goes up or down, the switches take longer than expected for RSTP to converge, using the default settings.

In this scenario, which action would solve the delay in RSTP convergence?

- A. The max-age must be increased to 20
- B. The hello-time must be increased.
- C. The force-version must be removed.**
- D. The bridge priority for EX-4 must be set at 4000.

**Answer: C**

Explanation:

The exhibit shows the configuration of RSTP on EX-4, which has the command force-version stp. This command forces the switch to use the legacy STP protocol instead of RSTP, even though the switch supports RSTP1. This means that EX-4 will not be able to take advantage of the faster convergence and enhanced features of RSTP, such as edge ports, link type, and proposal/agreement sequence2.

The other switches in the network are likely to be running RSTP, as it is the default protocol for EX Series switches3. Therefore, there will be a compatibility issue between EX-4 and the other switches, which will result in longer convergence times and suboptimal performance. The switch will also generate a warning message that says "Warning: STP version mismatch with neighbor" when it receives a BPDU from a RSTP neighbor1.

To solve this problem, the force-version command must be removed from EX-4, so that it can run RSTP natively and interoperate with the other switches in the network. This will enable faster convergence and better stability for the network topology. To remove the command, you can use the delete protocols rstp force-version command in configuration mode1.

**NEW QUESTION # 119**

Which two actions are performed by the firewall filter shown in the exhibit? (Choose two.)

```

[edit firewall]
user@switch# show
family ethernet-switching {
    filter mac-address {
        term one {
            from {
                source-mac-address 88:05:00:29:3c:de/48;
            }
            then {
                log;
            }
        term two {
            then accept;
        }
    }
}
}

```

- A. Term two requires a fromstatement.
- B. **Frames with the 88:05:00:29:3c:de source MAC address are accepted and logged.**
- C. Frames without the 88:05:00:29:3c:de source MAC address are discarded and logged.
- D. **All traffic is permitted.**

**Answer: B,D**

## NEW QUESTION # 120

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