



## [Juniper Networks JN0-311](#)

**Exam Name:** WX, Associate(JNCIA-WX)

**Q & A :** 90 Q&As

**Pdf Demo**

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Exam : Juniper JN0-311

Title : Juniper WX, Associate(JNCIA-WX)

1. Which two statements describe the criteria bandwidth detection uses to dynamically alter bandwidth allocation? (Choose two.)

- A. Throughput is raised as latency decreases.
- B. Throughput is based on available bandwidth.
- C. Throughput is lowered as latency decreases.
- D. Latency is measured by SYNs returned for each metapacket.

Answer: AB

2. Why is SNMPv2 used to monitor the WX platform?

- A. SNMPv1 is read-only on WX devices.

- B. SNMPv1 is not supported by WX devices.
- C. SNMPv2 supports both 32- and 64-bit counters.
- D. SNMPv2 does put and get commands to WX devices.

Answer: C

3. Which Packet Flow Acceleration feature is most effective for short-lived TCP sessions?

- A. Active Flow Pipelining
- B. Fast Connection Setup
- C. TCP Acceleration (AFP)
- D. Forward Error Correction

Answer: B

4. What is NSC's functionality?

- A. Web caching
- B. sequence caching
- C. memory-based compression
- D. next-generation compression

Answer: B

5. Which three statistics does the Executive report summarize? (Choose three.)

- A. latency and loss
- B. compression results
- C. traffic (by application)
- D. CRC and alignment errors
- E. user access (by username)

Answer: ABC

6. What are two ways to view the system log files on a WX device? (Choose two.)

- A. Use the CLI and enter show log.
- B. Use the CLI and enter show all.
- C. Use the CLI and enter show logging.
- D. In WebView, choose Admin > Tools > Display System Log.

Answer: AD

7. Which statement is true about compression subnets?

- A. Compression subnets are turned on by default.
- B. Compression subnets advertise remote routes.
- C. Compression subnets are usually LAN-side subnets.
- D. Compression subnets are usually WAN-side subnets.

Answer: C

8. Which three types of optimization does the WX 60 device perform when Exchange 2000 and Outlook 2000 are used in the network?

(Choose three.)

- A. Fast Connection Setup
- B. TCP Acceleration (AFP)
- C. Network Sequence Caching
- D. AppFlow's MAPI acceleration
- E. Molecular Sequence Reduction

Answer: BDE

9. What are three key pre-installation/configuration considerations when deploying a WX device? (Choose three.)

- A. cabling
- B. community topology
- C. requires a license key
- D. requires two IP addresses
- E. registration server designation

Answer: ABE

10. What happens when you enable QoS bandwidth detection? (Choose two.)

- A. Circuit speed is reduced by 2% for overhead.
- B. WAN speed can be configured to the LAN speed.

- C. Bandwidth is adjusted based on minimum and maximum settings.
- D. WAN bandwidth is detected based on acknowledgement of metapackets.

Answer: BD

11. What are two ways to access the WX device's Quick Setup installation? (Choose two.)

- A. SSH on port 22
- B. HTTP on port 80
- C. Telnet on port 23
- D. HTTPS on port 443

Answer: AD

12. Which two secure remote access methods are available on the WX platforms? (Choose two.)

- A. SSL
- B. SSH
- C. Telnet
- D. HTTP

Answer: AB

13. Which three methods can you use for route discovery on a WX platform? (Choose three.)

- A. Enable RIP.
- B. Enable OSPF.
- C. Periodically poll any router.
- D. Import routes from a TFTP server.

Answer: ABD

14. Which two environments would take advantage of TCP Acceleration (AFP)? (Choose two.)

- A. satellite networks
- B. low-latency networks
- C. long-haul link with 95% compressibility.
- D. long-haul link with 10% compressibility.

Answer: AC

15. Which three must be configured for the Packet Capture tool to collect all required data? (Choose three.)

- A. Enter the password.
- B. Modify the delete time to 3 hours.
- C. Set the interface to local, remote or both.
- D. Increase the snap length of the Packet Capture configuration.
- E. Set the Packet Capture size to greater than the actual data flow.

Answer: ACE

16. Which two configurations are made using the QoS Setup Wizard? (Choose two.)

- A. Assign applications to traffic classes.
- B. Use ToS/DSCP values for traffic classes.
- C. Exclude subnets from QoS management.
- D. Select dedicated vs. over-subscribed circuits.

Answer: AD

17. Which three locations in WebView allow you to confirm that the endpoints are configured properly? (Choose three.)

- A. Monitor > Endpoints
- B. Acceleration > Endpoints
- C. Device Setup > Endpoints
- D. Compression > Endpoints
- E. Admin > Maintenance > Display Configuration

Answer: ADE

18. What are two requirements when using AppFlow? (Choose two.)

- A. Quality of service must be enabled.
- B. NSC compression must be enabled.
- C. PFA's TCP Acceleration (AFP) must be enabled.
- D. AppFlow must be configured on the client-side device first.

Answer: AC

19. When defining an application for AppFlow acceleration, which two must be configured on the WX device? (Choose two.)

- A. Define application type.
- B. Enable AppFlow for the application.
- C. Enable monitoring for the application.
- D. Define source and destination IP addresses.

Answer: AB

20. Which two patented or patent-pending compression and caching technologies are used for WX/WXC devices? (Choose two.)

- A. Network Sequence Caching (NSC)
- B. Molecular Sequence Caching (MSC)
- C. Network Sequence Reduction (NSR)
- D. Molecular Sequence Reduction (MSR)

Answer: AD

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