

**Exam Code:** jn0-310

**Exam Name:** Juniper Networks Certified Internet  
Associate, WX (JNCIA-WX)

**Vendor:** Juniper Networks

**Version:** DEMO

## Part: A

1: Which option describes the main difference between the WX and WXC platforms?

- A. WX platform has built-in hard drives.
- B. WXC platform has no built-in hard drives.
- C. WX platform uses Network Sequence Caching technology.
- D. WXC platform uses the Network Sequence Caching technology.

**Correct Answers: D**

2: Which three packet interception methods are configurable in WX devices? (Choose three.)

- A. OSPF
- B. WCCP
- C. external
- D. route injection using RIPv1
- E. route injection using RIPv2

**Correct Answers: B C E**

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

- A. Packet Flow Acceleration (PFA)
- B. Network Sequence Caching (NSC)
- C. Molecular Sequence Caching (MSC)
- D. Molecular Sequence Reduction (MSR)

**Correct Answers: B D**

4: Which two methods are used to assign an IP address to a WX device? (Choose two.)

- A. SSH
- B. Web browser
- C. device front panel
- D. serial console (command-line interface)

**Correct Answers: C D**

5: Which two functions are performed in Quick Setup? (Choose two.)

- A. operating mode
- B. auto-deployment
- C. speed and duplex settings
- D. registration server designation

**Correct Answers: A D**

6: Which three statements are true about a registration server in a community? (Choose three.)

- A. It is a hub device installed in the community.
- B. A community can have one or more registration servers.
- C. It shows the serial numbers of all devices in the community.
- D. It stores network and community information for each device.

E.It is required for tunnel formation between different WX devices in the same community.

**Correct Answers: B D E**

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

A.Setup > Endpoints

B.Monitor > Endpoints

C.Reduction > Endpoints

D.Acceleration > Endpoints

E.Admin > Maintenance > Display Configuration

**Correct Answers: B C E**

8: What are three characteristics of MSR-patented technology? (Choose three.)

A.MSR is stateful technology.

B.MSR operates at the IP layer.

C.MSR is constrained by window size.

D.MSR provides stateless compression.

E.MSR uses real-time dictionary updates.

**Correct Answers: A B E**

9: What are two components of a reduction tunnel? (Choose two.)

A.reducer

B.assembler

C.compacted

D.expanded

**Correct Answers: A B**

10: What is MSR's functionality?

A.sequence caching

B.disk-based reduction

C.application acceleration

D.memory-based reduction

**Correct Answers: D**