



# Juniper

## JN0-343 Exam

### Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) Exam

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**Question: 1.**

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Which command on an EX Series switch allows for the configuration of the duplex setting on multiple interfaces at the same time?

- A. interface-range
- B. apply-path
- C. interface-group
- D. port-range

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**Answer: A**

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**Question: 2.**

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Which BGP configuration option is required when peering with an IBGP neighbor using loopback addresses?

- A. local-address
- B. local-interface
- C. update-source
- D. source-address

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**Answer: A**

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**Question: 3.**

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When does a root-protected port transition back to the forwarding state?

- A. It does not transition back.
- B. It transitions after 20 seconds.
- C. It transitions when cleared by the operator.
- D. It transitions when superior BPDUs are no longer received.

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**Answer: D**

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**Question: 4.**

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An ABR is connected to an NSSA, but it also functions as an ASBR. Which configuration disables the exporting of Type 7 LSAs into the connected NSSA?

- A. no-type7
- B. nssa
- C. area-range
- D. no-nssa-abr

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**Answer: D**

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**Question: 5.**

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Under which hierarchy do you configure BGP neighbors?

- A. \*[edit protocols bgp]\*
- B. \*[edit interfaces]\*
- C. \*[edit routing-options]\*
- D. \*[edit policy-options]\*

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**Answer: B**

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**Question: 6.**

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Which two statements are true regarding an RVI? (Choose two.)

- A. An RVI must be in an EX Series switch to enable routing between VLAN segments.
- B. An RVI does not require an IP address.
- C. An RVI is a Layer 3 logical interface.
- D. An RVI cannot coexist in an interface configuration if the switch performs Layer 2 operations.

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**Answer: AC**

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**Question: 7.**

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BGP is best described as what type of routing protocol?

- A. link state
- B. distance vector
- C. path state
- D. path vector

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**Answer: D**

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**Question: 8.**

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Which configuration provides connectivity from the test routing instance to the 192.168.3.0/24 subnet in inet.0?

- A. 

```
routing-options {
  static {
    rib-group master2test.inet.0;
    route 192.168.3.0/24 next-hop 10.0.0.2;
  }
  rib-groups {
```

```
    master2test.inet.0 {
        import-rib [ inet.0 test.inet.0 ];
        import-policy onlyStatic;
    }
}
policy-options {
    policy-statement onlyStatic {
        term 1 {
            from protocol static;
            then accept;
        }
        term 2 {
            then reject;
        }
    }
}
routing-instances {
    test {
        instance-type forwarding;
        interface ge-0/0/0.500;
    }
}
B. routing-options {
    static {
        route 192.168.3.0/24 next-hop 10.0.0.2;
    }
    rib-groups {
        master2test.inet.0 {
            export-rib inet.0;
            import-rib [ inet.0 test.inet.0];
            import-policy onlyStatic;
        }
    }
}
policy-options {
    policy-statement onlyStatic {
        term 1 {
            from protocol static;
            then accept;
        }
        term 2 {
            then reject;
        }
    }
}
routing-instances {
    test {
```

```
        instance-type forwarding;
        interface ge-0/0/0.500;
    }
}
C. routing-options {
    static {
        route 192.168.3.0/24 next-hop 10.0.0.2;
    }
}
policy-options {
    policy-statement onlyStatic {
        term 1 {
            from {
                instance master;
                protocol static;
            }
            then accept;
        }
        term 2 {
            then reject;
        }
    }
}
routing-instances {
    test {
        instance-type forwarding;
        interface ge-0/0/0.500;
        routing-options {
            instance-import onlyStatic;
        }
    }
}
D. routing-options {
    static {
        route 192.168.3.0/24 next-table test.inet.0;
    }
}
routing-instances {
    test {
        instance-type forwarding;
        interface ge-0/0/0.500;
    }
}
```

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**Answer: A**

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**Question: 9.**

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Which of the following can be used for both security and loop prevention?

- A. firewall filters
- B. DHCP snooping
- C. dynamic ARP inspection
- D. MAC move limiting

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**Answer: D**

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**Question: 10.**

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Which two of the following are contained in an OSPF hello packet? (Choose two.)

- A. hello interval
- B. dead interval
- C. ex-start
- D. link-state update

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**Answer: AB**

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**Question: 11.**

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What are three states for RSTP? (Choose three.)

- A. discarding
- B. blocking
- C. listening
- D. learning
- E. forwarding

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**Answer: ADE**

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**Question: 12.**

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What are two mandatory BGP attributes? (Choose two.)

- A. route preference
- B. origin
- C. AS path
- D. originator

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**Answer: BC**

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**Question: 13.**

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Which configuration summarizes external routes in the 172.16.0.0/22 range into a single prefix on an

ABR for Area 1?

```
A. protocols {
  ospf {
    area 0.0.0.1 {
      nssa {
        default-lsa {
          default-metric 1;
          metric-type 1;
        }
      }
      area-range 172.16.0.0/22;
    }
  }
}

B. protocols {
  ospf {
    area 0.0.0.1 {
      nssa {
        area-range 172.16.0.0/22;
      }
    }
  }
}

C. protocols {
  ospf {
    area 0.0.0.1 {
      stub summaries;
    }
  }
}

D. protocols {
  ospf {
    area 0.0.0.1 {
      nssa;
      area-range 172.16.0.0/22 restrict;
    }
  }
}
```

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**Answer: B**

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**Question: 14.**

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Which two fields in an OSPF hello packet must match before OSPF neighbors can form an adjacency?  
(Choose two.)

A. dead interval

- B. neighbor
- C. options
- D. router priority

---

**Answer: AC**

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**Question: 15.**

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When processing inbound Ethernet frames, which firewall filter is evaluated first by an EX Series switch?

- A. port filter
- B. VLAN filter
- C. trunk filter
- D. route filter

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**Answer: A**

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