**Exam Code:** jn0-400  
**Exam Name:** EX,Associate (JNCIA-EX)  
**Vendor:** Juniper Networks  
**Version:** DEMO
Part: A

1: Within a virtual chassis, which type of switch maintains the forwarding table?
   A.line card
   B.master switch
   C.routing switch
   D.forwarding switch
   **Correct Answers: B**

2: Which built-in security mechanism in the Link Layer Discovery Protocol (LLDP) can be used to encrypt advertisements?
   A.There is no encryption in LLDP.
   B.A plain-text password can be used.
   C.MD5 hashing of the password can be used.
   D.SHA-1 hashing of the password can be used.
   **Correct Answers: A**

3: What are three key features of virtual chassis? (Choose three.)
   A.dedicated active and standby switch fabrics
   B.dedicated master and backup routing engines
   C.ability to configure vcp-0 and vcp-1 interfaces to run at various speeds
   D.ability to upgrade all members of a virtual chassis from the master switch
   E.ability to interconnect members of a virtual chassis using the 10-Gigabit Ethernet uplink ports
   **Correct Answers: B D E**

4: Which two actions are available when configuring the MAC limiting feature? (Choose two.)
   A.Drop the traffic.
   B.Change the forwarding-class of the traffic.
   C.Redirect the traffic with changed loss-priority.
   D.Shut down the interface so traffic will be blocked.
   **Correct Answers: A D**

5: You are configuring the voice VLAN feature on an EX-series switch on interface ge-0/0/5. Which configuration would you use?
   A.ethernet-switching-options {
      voice-vlan {
      interface ge-0/0/5.0 {
      vlan voice-over-ip;
      forwarding-class expedited-forwarding;
     }
   }
   B.ethernet-switching-options {
      voip {
      interface ge-0/0/5.0 {
      member-vlan voice-over-ip;
   }
forwarding-class expedited-forwarding;
}
C.ethernet-switching-options {
  voip {
    interface ge-0/0/5.0 {
      vlan voice-over-ip;
      forwarding-class expedited-forwarding;
    }
  }
}
D.ethernet-switching-options {
  voice-vlan {
    interface ge-0/0/5.0 {
      member-vlan voice-over-ip;
      forwarding-class expedited-forwarding;
    }
  }
}
Correct Answers: C

6: You want to configure a static default route to the gateway 10.1.1.1. Which set command will accomplish this task?
A.set routes static route 0.0.0.0/0 gateway 10.1.1.1
B.set protocols static route 0.0.0.0/0 next-hop 10.1.1.1
C.set family inet static route 0.0.0.0/0 next-hop 10.1.1.1
D.set routing-options static route 0.0.0.0/0 next-hop 10.1.1.1
Correct Answers: D

7: Which three are included in the factory-default configuration? (Choose three.)
A.RSTP
B.LLDP
C.SNMP
D.user authentication
E.family ethernet-switching for all ports
Correct Answers: A B E

8: Which directory contains the rollback 4 configuration?
A./config
B./var/config
C./var/db/rollback
D./config/db/config
Correct Answers: D

9: Which statement describes a benefit of Link Layer Discovery Protocol-Media Endpoint Discovery (LLDP-MED)?
A.Allows an LLDP-MED-enabled switch to deliver VLAN and Class of Service (CoS) settings to a neighboring IP phone.
B.Allows an LLDP-MED-enabled switch to disable the interface when an invalid LLDP-MED
advertisement is received from a neighboring IP phone.
C. Allows an LLDP-MED-enabled switch to forward the advertisements received from a neighboring IP phone on one LAN segment to another segment.
D. Allows an LLDP-MED-enabled switch to request an LLDP-MED advertisement from a neighboring IP phone when a periodic update is not received in a specific interval.

**Correct Answers: A**

10: Which statement is correct about the single-secure mode of 802.1X?
A. It does not require any supplicant on the interface; no supplicant is able to gain access.
B. It allows any one supplicant on the interface to be authenticated; once authentication is successful, any other devices on the same interface will gain access.
C. It allows any number of supplicants on the interface to be authenticated; only supplicants with their own successful authentication are allowed access at the same time.
D. It allows any one supplicant on the interface to be authenticated; once authentication is successful, only the successfully authenticated supplicant is allowed access at one time.

**Correct Answers: D**