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<https://drive.google.com/drive/folders/0B75b5xYLjSSNSXIIWnNFZnB5NG8?usp=sharing> QUESTION 51In your 802.1X-enabled network, a RADIUS server fails to respond or authenticate a device. On an EX Series switch, what are three supported actions? (Choose three.) A. Traffic can be allowed.B. Traffic can be denied.C. Traffic can be redirected to another subnet.D. Traffic can be redirected to another VLAN.E. Traffic can be redirected to another port. Answer: ABD QUESTION 52A contractor needs to connect a laptop to your company network, but your company has no wireless access and each office has only a single network port for an employee laptop. You have an IP phone with a data port available and you have access to the switch connected to it. You can also add the contractor's MAC address to the RADIUS server database.



Referring to the exhibit, which three commands will allow access? (Choose three.) A. set protocols dot1x authenticator authentication-profile-name radius\_profile interface ge- 0/0/16.0 mac-radiusB. set interfaces ge-0/0/16.0 family ethernet-switching port-mode trunkC. set interfaces ge-0/0/16.0 family ethernet-switching vlan members contractorD. set protocols dot1x authenticator authentication-profile-name radius\_profile interface ge- 0/0/16.0 supplicant multipleE. set interfaces ge-0/0/16.0 family ethernet-switching vlan members all Answer: ACD QUESTION 53802.1X authentication was recently configured on your ge-0/0/15 port. You issue the command shown in the exhibit.{master:0}user@switch> show dot1x interface ge-0/0/15 detail ge-0/0/15.0Role. AuthenticatorAdministrative statE. AutoSupplicant modeE. MultipleNumber of retries: 3Quiet perioD. 60 seconds Transmit perioD. 30 secondsMac Radius: EnabledMac Radius Restrict: EnabledReauthentication: EnabledConfigured Reauthentication interval: 120 secondsSupplicant timeout: 30 secondsServer timeout: 30 secondsMaximum EAPOL requests: 2 Guest VLAN member: guestNumber of connected supplicants: 0Which two statements are correct? (Choose two.) A. The reauthentication interval is using the default value.B. Every user that attempts to connect using this port must be authenticated.C. Only the first user that connects using this port will be authenticated.D. Users will only be able to authenticate using MAC RADIUS. Answer: BD QUESTION 54You are asked to place employees that are in the sales group into their own VLAN called Sales\_VLAN with a VLAN ID of 123 on port ge-0/0/17. The VLAN must be assigned dynamically. After trying an initial configuration, you see that users in the sales group are not assigned to the Sales\_VLAN.user@switch> show configuration access radius\_server { 10.1.1.252 {port 1812;secret "\$9\$7gdwgGDkTz6oJz69A1INdb"; ## SECRET-DATA}profile radius\_server { authentication-order password;radius { authentication-server 10.1.1.252;}}user@switch> show configuration protocols dot1x authenticator {ge-0/0/17.0 {supplicant multiple;}}user@switch> show configuration vlansSales\_VLAN {vlan-id 123;}user@switch> show configuration interfaces ge-0/0/17unit 0 {family ethernet-switching {port-mode access;}}Referring to the exhibit, which two configuration statements are needed on the EX Series switch to resolve this problem? (Choose two.) A. set access profile radius\_server authentication-order radiusB. set vlans Sales\_VLAN interface ge-0/0/17.0C. set interfaces ge-0/0/17.0 family ethernet-switching vlan members Sales\_VLAND. set protocols dot1x authenticator authentication-profile-name radius\_server Answer: AD QUESTION 55A non-802.1X printer is connected to ge-0/0/0 on an EX Series switch.Which configuration statement will authenticate the device against an authentication server? A. set protocols dot1x authenticator static 22:22:22:22:22:22 interface ge-0/0/0B. set protocols dot1x authenticator interface ge-0/0/0 supplicant singleC. set protocols dot1x authenticator interface ge-0/0/0 mac-radius restrictD. set protocols dot1x authenticator interface ge-0/0/0 disable Answer: C QUESTION 56You just added a device on port ge-0/0/12 with the MAC address 00:21:cc:ba:c7:59. All access ports on this device

are members of VLAN v20. The RADIUS server is currently not reachable. {master:0}[edit protocols dot1x]user@switch# show authenticator {authentication-profile-name my-profile;static {00:21:cc:ba:c7:00/40 {interface ge-0/0/12.0;}}interface {ge-0/0/12.0 {supplicant multiple;server-fail deny;}ge-1/0/14.0 {reauthentication 120;server-fail vlan-name local-only;}ge-1/0/15.0 {supplicant multiple;mac-radius {restrict;}reauthentication 120;server-fail vlan-name guest;}} }Referring to the configuration shown in the exhibit, what happens to traffic sent from this device? A. The traffic is denied.B. The traffic is accepted and uses the guest VLAN.C. The traffic is accepted and uses the local-only VLAN.D. The traffic is accepted and uses the v20 VLAN. Answer: D

QUESTION 57An emergency Class 3 IP phone is connected to an EX Series switch. You want to ensure that the IP phone does not have any problems if PoE power demands on the switch are greater than the PoE power budget.What should you do to accomplish this task? A. You must connect the IP phone into one of the ports from ge-0/0/0 to ge-0/0/7.B. Set the power class on the PoE interface to 3.C. Set the PoE priority to high.D. Enable the guard-band parameter. Answer: C

QUESTION 58You are implementing PoE on your EX Series switch to provide power to your VoIP phones. You have a device that does not provide its class information to the switch.Which power class is assigned for this device? A. 0B. 1C. 2D. 3 Answer: A

QUESTION 59Which two statements about the voice VLAN feature are correct? (Choose two.) A. It can be used to separate untagged data and VLAN tagged VoIP traffic into different VLANs on an access port.B. It can be used to assign VoIP traffic into a CoS forwarding class.C. It can be used to separate untagged data and VLAN tagged VoIP traffic into different VLANs on a trunk port.D. It can be used to apply a policer to VoIP traffic. Answer: AB

QUESTION 60NetBIOS snooping information is stored in which database on EX Series switches? A. RADIUS databaseB. LLDP neighbor databaseC. MAC table databaseD. routing table database Answer: B

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