

## [2018-April-UpdatedBraindump2go 300-208 PDF and 300-208 Dumps 365Q Free Offered[175-185

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Download:<https://drive.google.com/drive/folders/0B75b5xYLjSSndm14RFVqa0Q1YUU?usp=sharing> QUESTION 175Changes were made to the ISE server while troubleshooting, and now all wireless certificate authentications are failing. Logs indicate an EAP failure. What are the two possible causes of the problem? (Choose two.)A. EAP-TLS is not checked in the Allowed Protocols list  
B. Client certificate is not included in the Trusted Certificate Store  
C. MS-CHAPv2-is not checked in the Allowed Protocols list  
D. Default rule denies all traffic  
E. Certificate authentication profile is not configured in the Identity Store  
**Answer: AE**

QUESTION 176Which action must an administrator take after joining a Cisco ISE deployment to an Active Directory domain?  
A. Choose an Active Directory user.  
B. Configure the management IP address.  
C. Configure replication.  
D. Choose an Active Directory group.  
**Answer: D**

QUESTION 177Which feature of Cisco ASA allows VPN users to be postured against Cisco ISE without requiring an inline posture node?  
A. RADIUS Change of Authorization  
B. device tracking  
C. DHCP snooping  
D. VLAN hopping  
**Answer: A**

QUESTION 178After an endpoint has completed authentication with MAB, a security violation is triggered because a different MAC address was detected. Which host mode must be active on the port?  
A. single-host mode  
B. multidomain authentication host mode  
C. multiauthentication host mode  
D. multihost mode  
**Answer: A**

QUESTION 179Refer to the exhibit. You are configuring permissions for a new Cisco ISE standard authorization profile. If you configure the Tunnel-Private-Group-ID attribute as shown, what does the value 123 represent?  
A. the VLAN ID  
B. the VRF ID  
C. the tunnel ID  
D. the group ID  
**Answer: A**

QUESTION 180Where would a Cisco ISE administrator define a named ACL to use in an authorization policy?  
A. In the conditions of an authorization rule.  
B. In the attributes of an authorization rule.  
C. In the permissions of an authorization rule.  
D. In an authorization profile associated with an authorization rule.  
**Answer: D**

QUESTION 181Refer to the exhibit. Which URL must you enter in the External Webauth URL field to configure Cisco ISE CWA correctly?  
A. [https://ip\\_address:8443/guestportal/Login.action](https://ip_address:8443/guestportal/Login.action)  
B. [https://ip\\_address:443/guestportal/Welcome.html](https://ip_address:443/guestportal/Welcome.html)  
C. [https://ip\\_address:443/guestportal/action=cpp](https://ip_address:443/guestportal/action=cpp)  
D. [https://ip\\_address:8905/guestportal/Sponsor.action](https://ip_address:8905/guestportal/Sponsor.action)  
**Answer: A**

QUESTION 182When you configure an endpoint profiling policy rule, which option describes the purpose of the minimum certainty factor?  
A. It is compared to the total certainty metric of an individual endpoint to determine whether the endpoint can be trusted.  
B. It is compared to the assigned certainty value of an individual endpoint in a device database to determine whether the endpoint can be trusted.  
C. It is used to compare the policy condition to other active policies.  
D. It is used to determine the likelihood that an endpoint is an active, trusted device on the network.  
**Answer: A**

QUESTION 183You have configured a Cisco ISE 1.2 deployment for self-registration of guest users. What two options can you select from to determine when the account duration timer begins? (Choose two.)  
A. CreateTime  
B. FirstLogin  
C. BeginLogin  
D. StartTime  
**Answer: AB**

QUESTION 184Which error in a redirect ACL can cause the redirection of an endpoint to the provisioning portal to fail?  
A. The redirect ACL is blocking access to ports 80 and 443.  
B. The redirect ACL is applied to an incorrect SVI.  
C. The redirect ACL is blocking access to the client provisioning portal.  
D. The redirect ACL is blocking access to Cisco ISE port 8905.  
**Answer: A**

QUESTION 185Where must periodic re-authentication be configured to allow a client to come out of the quarantine state and become compliant?  
A. on the switch port  
B. on the router port  
C. on the supplicant  
D. on the controller  
**Answer: A**

QUESTION 186Refer to the exhibit. Which two actions can you take to resolve the issue?  
A. Change the redirect ACL to deny access to ports 80 and 443.  
B. Change the redirect ACL to deny access to the client provisioning portal.  
C. Change the redirect ACL to deny access to Cisco ISE port 8905.  
D. Change the redirect ACL to deny access to the provisioning portal.  
**Answer: AB**

QUESTION 187Refer to the exhibit. Which two actions can you take to resolve the issue?  
A. Change the redirect ACL to deny access to ports 80 and 443.  
B. Change the redirect ACL to deny access to the client provisioning portal.  
C. Change the redirect ACL to deny access to Cisco ISE port 8905.  
D. Change the redirect ACL to deny access to the provisioning portal.  
**Answer: AB**

QUESTION 188Refer to the exhibit. Which two actions can you take to resolve the issue?  
A. Change the redirect ACL to deny access to ports 80 and 443.  
B. Change the redirect ACL to deny access to the client provisioning portal.  
C. Change the redirect ACL to deny access to Cisco ISE port 8905.  
D. Change the redirect ACL to deny access to the provisioning portal.  
**Answer: AB**

QUESTION 189Refer to the exhibit. Which two actions can you take to resolve the issue?  
A. Change the redirect ACL to deny access to ports 80 and 443.  
B. Change the redirect ACL to deny access to the client provisioning portal.  
C. Change the redirect ACL to deny access to Cisco ISE port 8905.  
D. Change the redirect ACL to deny access to the provisioning portal.  
**Answer: AB**

QUESTION 190Refer to the exhibit. Which two actions can you take to resolve the issue?  
A. Change the redirect ACL to deny access to ports 80 and 443.  
B. Change the redirect ACL to deny access to the client provisioning portal.  
C. Change the redirect ACL to deny access to Cisco ISE port 8905.  
D. Change the redirect ACL to deny access to the provisioning portal.  
**Answer: AB**

QUESTION 191Refer to the exhibit. Which two actions can you take to resolve the issue?  
A. Change the redirect ACL to deny access to ports 80 and 443.  
B. Change the redirect ACL to deny access to the client provisioning portal.  
C. Change the redirect ACL to deny access to Cisco ISE port 8905.  
D. Change the redirect ACL to deny access to the provisioning portal.  
**Answer: AB**

QUESTION 192Refer to the exhibit. Which two actions can you take to resolve the issue?  
A. Change the redirect ACL to deny access to ports 80 and 443.  
B. Change the redirect ACL to deny access to the client provisioning portal.  
C. Change the redirect ACL to deny access to Cisco ISE port 8905.  
D. Change the redirect ACL to deny access to the provisioning portal.  
**Answer: AB**

QUESTION 193Refer to the exhibit. Which two actions can you take to resolve the issue?  
A. Change the redirect ACL to deny access to ports 80 and 443.  
B. Change the redirect ACL to deny access to the client provisioning portal.  
C. Change the redirect ACL to deny access to Cisco ISE port 8905.  
D. Change the redirect ACL to deny access to the provisioning portal.  
**Answer: AB**

QUESTION 194Refer to the exhibit. Which two actions can you take to resolve the issue?  
A. Change the redirect ACL to deny access to ports 80 and 443.  
B. Change the redirect ACL to deny access to the client provisioning portal.  
C. Change the redirect ACL to deny access to Cisco ISE port 8905.  
D. Change the redirect ACL to deny access to the provisioning portal.  
**Answer: AB**

QUESTION 195Refer to the exhibit. Which two actions can you take to resolve the issue?  
A. Change the redirect ACL to deny access to ports 80 and 443.  
B. Change the redirect ACL to deny access to the client provisioning portal.  
C. Change the redirect ACL to deny access to Cisco ISE port 8905.  
D. Change the redirect ACL to deny access to the provisioning portal.  
**Answer: AB**

QUESTION 196Refer to the exhibit. Which two actions can you take to resolve the issue?  
A. Change the redirect ACL to deny access to ports 80 and 443.  
B. Change the redirect ACL to deny access to the client provisioning portal.  
C. Change the redirect ACL to deny access to Cisco ISE port 8905.  
D. Change the redirect ACL to deny access to the provisioning portal.  
**Answer: AB**