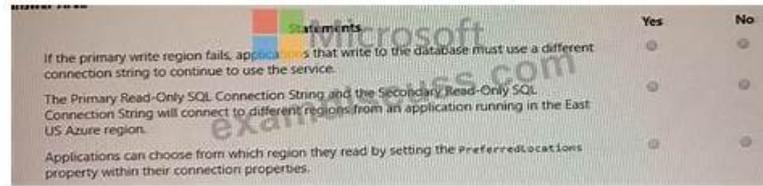


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### Fortinet FCP\_FAC\_AD-6.5 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>• OAuth and SAML: This section of the exam measures the skills of an Identity and Access Management (IAM) Specialist and covers the implementation of OAuth services and SAML-based single sign-on configurations.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>• 802.1X Authentication</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>• Introduction and Initial Configuration: This section of the exam measures the skills of a Network Security Administrator and covers the foundational setup and basic configuration of FortiAuthenticator, including initial deployment steps and system preparation for identity management services.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• FSSO Deployment and Troubleshooting: This section of the exam measures the skills of a Systems Integrator and covers the practical deployment of FSSO solutions and techniques for troubleshooting common issues.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• Portal Services: This section of the exam measures the skills of a Portal Administrator and covers the configuration and management of self-service portals for guest and local user access.</li> </ul>
Topic 6	<ul style="list-style-type: none"> <li>• Administering and Authenticating Users: This section of the exam measures the skills of a Security Administrator and covers the processes for creating, managing, and authenticating user accounts within the FortiAuthenticator system.</li> </ul>

Topic 7	<ul style="list-style-type: none"> <li>• FSSO Process and Methods: This section of the exam measures the skills of a Network Architect and covers the Fortinet Single Sign-On (FSSO) framework, including its processes and various deployment methods.</li> </ul>
Topic 8	<ul style="list-style-type: none"> <li>• Two-Factor Authentication: This section of the exam measures the skills of a Security Engineer and covers the implementation and configuration of two-factor authentication using FortiTokens and other verification methods.</li> </ul>

## Fortinet FCP—FortiAuthenticator 6.5 Administrator Sample Questions (Q36-Q41):

### NEW QUESTION # 36

Refer to the exhibit.

Portal policy

Policy type Portal selection criteria Authorized clients Authentication type

Specify a condition on the parameters of the HTTP request that must be met to access this portal.  
For example, a condition to restrict the portal to users from subnet 192.168.1.0/24 would be:  
HTTP parameter = userip  
Operator = [ip]in\_range  
Value = 192.168.1.0/24

Portal Rule Conditions

Portal Rule Condition:

Not

HTTP parameter: userip +

Operator: [ip]in\_range

Value: 10.0.1.0/24

Portal Rule Condition:

Not

HTTP parameter: ssid +

Operator: [string]exact\_match

Value: Guest

+ Add Portal Rule Condition

Previous Discard and exit Next

An administrator has a captive portal configuration on their FortiGate that directs users to a portal page on FortiAuthenticator. A user whose laptop has an IP address of 10.0.1.85 and is connected through the Guest SSID, is failing to load the portal page. What is the most likely cause of the problem?

- A. The host IP address is not in the required range.
- B. The portal page will only be presented to wired hosts.
- C. The IP address is incorrect for the SSID.
- D. The host is connected to a prohibited SSID.

**Answer: D**

Explanation:

The second portal rule condition explicitly uses Not with the SSID value "Guest", which means that users connected through the Guest SSID are excluded from accessing the portal, causing the failure for this user.

### NEW QUESTION # 37

An administrator has just learned that an intermediate CA certificate signed by a FortiAuthenticator device acting as the Root CA has been compromised.

Which two steps should the administrator take to resolve the security issue? (Choose two.)

- A. Create a new intermediate certificate with the same private key.
- B. Revoke the Intermediate certificate so it is added to the CRL of the Root CA.
- C. Revoke all end-system and end-user certificates that this compromised intermediate CA has signed.
- D. Update the OCSP responder URLs for the certificate.

**Answer: B,C**

Explanation:

Revoking the compromised intermediate CA certificate adds it to the Root CA's CRL, preventing its further use.

All end-entity certificates issued by the compromised intermediate must be revoked, as their trust is no longer valid.

### NEW QUESTION # 38

An administrator is integrating FortiAuthenticator with an existing RADIUS server with the intent of eventually replacing the RADIUS server with FortiAuthenticator.

How can FortiAuthenticator help facilitate this process?

- A. By configuring the RADIUS accounting proxy
- B. By enabling learning mode in the RADIUS server configuration
- C. By importing the RADIUS user records
- D. By enabling automatic REST API calls from the RADIUS server

**Answer: B**

### NEW QUESTION # 39

What can third-party logon events be used for in Fortinet Single Sign-On (FSSO)?

- A. Tracking user logon events from other systems
- B. Generating weather forecasts
- C. Creating virtual networks
- D. Automatically updating software

**Answer: A**

### NEW QUESTION # 40

You are the administrator of a large network that includes a large local user database on the current FortiAuthenticator. You want to import all the local users into a new FortiAuthenticator device.

Which method should you use to migrate the local users?

- A. Import users from RADIUS
- B. Import users using RADIUS accounting updates
- C. Import the current directory structure.
- D. Import users using a CSV file.

**Answer: D**

Explanation:

The recommended method to migrate a large local user database to a new FortiAuthenticator is to export the users from the current device into a CSV file and then import that CSV file into the new FortiAuthenticator.

### NEW QUESTION # 41

