Reliable NSE7_LED-7.0 training materials bring you the best NSE7_LED-7.0 guide exam: Fortinet NSE 7 - LAN Edge 7.0

Solange Sie die Prüfung benötigen, können wir jederzeit die Schulungsunterlagen zur Fortinet NSE7_LED-7.0 Zertifizierungsprüfung aktualisieren, um Ihre Prüfungsbedürfnisse abzudecken. Die Schulungsunterlagen von Fast2test enthalten viele Übungsfragen und Antworten zur Fortinet NSE7_LED-7.0 Zertifizierungsprüfung und geben Ihnen eine 100%-Pass-Garantie. Mit unseren Schulungsunterlagen können Sie sich besser auf Ihre NSE7_LED-7.0 Prüfung vorbereiten. Außerdem bieten wir Ihnen einen einjährigen kostenlosen Update-Service.

Die Fortinet NSE7_LED-7.0 (Fortinet NSE 7 - LAN Edge 7.0) Prüfung ist eine Zertifizierungsprüfung, die die Fähigkeiten und Kenntnisse von Netzwerksicherheitsexperten in der Konzeption, Konfiguration und Verwaltung von Fortinet-Lösungen für LAN-Edge-Umgebungen validiert. Die Prüfung behandelt Themen wie erweiterte FortiGate-Funktionen, FortiManager und FortiAnalyzer, FortiSwitch, FortiAP und FortiNAC. Es ist eine umfassende Prüfung, die ein gründliches Verständnis der LAN-Edge-Produkte von Fortinet und ihrer Anwendung in realen Szenarien vermittelt.

>> NSE7_LED-7.0 Vorbereitungsfragen <<

NSE7_LED-7.0 Übungstest: Fortinet NSE 7 - LAN Edge 7.0 & NSE7_LED-7.0 Braindumps Prüfung

Tun Sie, was Sie gesagt haben, was Beginn des Erfolgs ist. Weil Sie die schwierige IT-Zertifizierungsprüfung ablegen wollen, sollen Sie sich bemühen, um das Zertifikat zu bekommen. Die Fragenkataloge zur Fortinet NSE7_LED-7.0 Prüfung von Fast2test sind sehr gut. Mit Ihr können Sie Ihren Erfolg ganz leicht erzielen. Sie sind ganz zuverlässig. Ich glaube, Sie werden die Prüfung 100% bestehen.

Die NSE7_LED-7.0-Prüfung ist eine umfassende und herausfordernde Zertifizierungsprüfung, bei der die Kandidaten ein tiefes Verständnis der Lan Edge-Sicherheitslösungen von Fortinet haben. Es besteht aus Multiple-Choice-Fragen sowie praktischen Laborübungen, bei denen Kandidaten Fortinet-Produkte und -Lösungen konfigurieren, beheben und optimieren müssen. Kandidaten, die die Prüfung bestehen, haben ihre Fähigkeit demonstriert, komplexe Lan -Edge -Sicherheitsumgebungen mithilfe von Fortinet -Produkten und -Lösungen zu entwerfen, zu implementieren und zu verwalten.

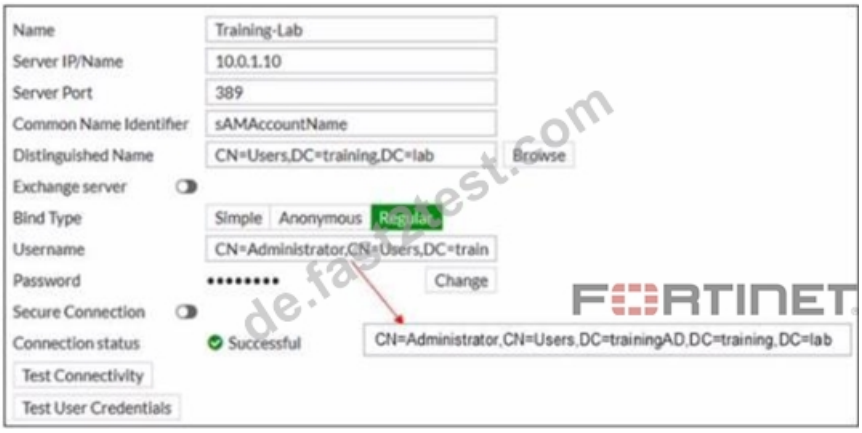
Fortinet NSE 7 - LAN Edge 7.0 NSE7_LED-7.0 Prüfungsfragen mit Lösungen (Q39-Q44):

39. Frage
Which three protocols are used for controlling FortiSwitch devices on FortiGate? (Choose three.)

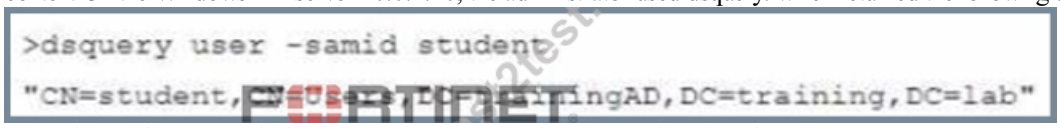
- A. FTP
- B. IGMP
- C. HTTPS
- D. CAPWAP
- E. FortiLink

Antwort: A,B,D

40. Frage
Refer to the exhibit.



Examine the LDAP server configuration shown in the exhibit Note that the Username setting has been expanded to display Its full content On the Windows AD server 10.0.1.10, the administrator used dsquery. which returned the following output:



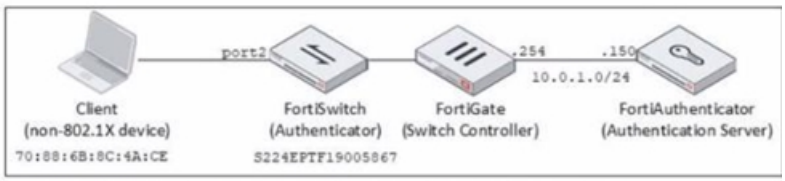
According to the output which FortiGate LDAP setting is configured incorrectly"

- A. Username
- B. Common Name Identifier
- C. Distinguished Name
- D. Bind Type

Antwort: C

Begründung:
Explanation
According to the exhibits, the LDAP server configuration on FortiGate has the Distinguished Name set to "dc=training,dc=lab". However, according to the output of the dsquery command on the Windows AD server, the Distinguished Name of the domain should be "dc=trainingAD,dc=training,dc=lab". Therefore, option C is true because the Distinguished Name on FortiGate is configured incorrectly and does not match the actual Distinguished Name of the domain. Option A is false because the Common Name Identifier on FortiGate is configured correctly as "cn". Option B is false because the Bind Type on FortiGate is configured correctly as
"Regular". Option D is false because the Username on FortiGate is configured correctly as "cn=admin,cn=users,dc=trainingAD,dc=training,dc=lab".

41. Frage
Refer to the exhibit.



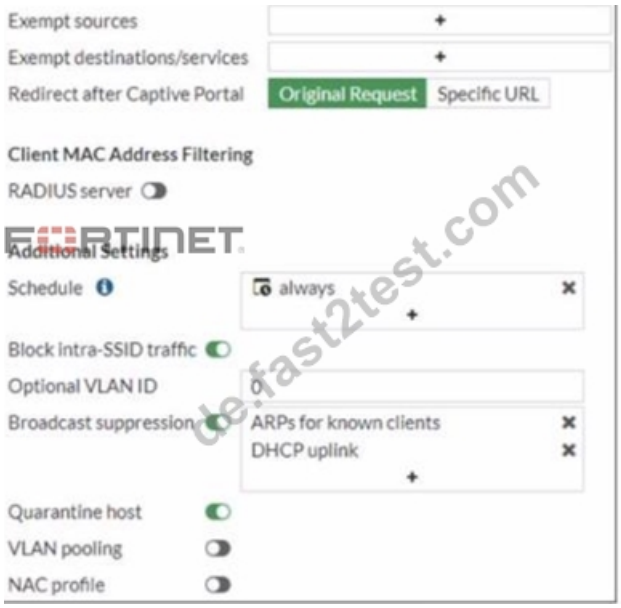
Examine the network diagram and packet capture shown in the exhibit
The packet capture was taken between FortiGate and FortiAuthenticator and shows a RADIUS Access- Request packet sent by FortiSwitch to FortiAuthenticator through FortiGate Why does the User-Name attribute in the RADIUS Access-Request packet contain the client MAC address?

- A. The client is performing AD machine authentication
- B. The client is performing user authentication
- C. FortiSwitch is sending a RADIUS accounting message to FortiAuthenticator
- D. FortiSwitch is authenticating the client using MAC authentication bypass

Antwort: D

Begründung:
According to the exhibit, the User-Name attribute in the RADIUS Access-Request packet contains the client MAC address of 00:0c:29:6a:2b:3d. This indicates that FortiSwitch is authenticating the client using MAC authentication bypass (MAB), which is a method of authenticating devices that do not support 802.1X by using their MAC address as the username and password. Therefore, option B is true because it explains why the User-Name attribute contains the client MAC address. Option A is false because AD machine authentication uses a computer account name and password, not a MAC address. Option C is false because userauthentication uses a user name and password, not a MAC address. Option D is false because FortiSwitch is sending a RADIUS Access-Request message to FortiAuthenticator, not a RADIUS accounting message.

42. Frage
Refer to the exhibits.



Firewall Policy

```
config firewall policy
    edit 11
        set name "Guest to Internal"
        set uuid c5e45130-aada-51e8-ee0c-bc1204f9f163
        set srcintf "guest"
        set dstintf "port3"
        set srcaddr "all"
        set dstaddr "FortiAuthenticator" "WindowsAD"
        set action accept
        set schedule "always"
        set service "ALL"
    next
end
```

Examine the firewall policy configuration and SSID settings
An administrator has configured a guest wireless network on FortiGate using the external captive portal The administrator has verified that the external captive portal URL is correct However wireless users are not able to see the captive portal login page Given the configuration shown in the exhibit and the SSID settings which configuration change should the administrator make to fix the problem?

- A. Enable the captivs-portal-exempt option in the firewall policy with the ID 11.
- B. Disable the user group from the SSID configuration
- C. Include the wireless client subnet range in the Exempt Source section
- D. Apply a guest.portal user group in the firewall policy with the ID 11.

Antwort: D

Begründung:
Explanation
According to the FortiGate Administration Guide, "To use an external captive portal, you must configure a user group that uses the external captive portal as the authentication method and apply it to a firewall policy." Therefore, option C is true because it will allow the wireless users to be redirected to the external captive portal URL when they try to access the Internet. Option A is false because disabling the user group from the SSID configuration will prevent the wireless users from being authenticated by the FortiGate device. Option B is false because enabling the captive-portal-exempt option in the firewall policy will bypass the captive portal authentication for the wireless users, which is not the desired outcome. Option D is false because including the wireless client subnet range in the Exempt Source section will also bypass the captive portal authentication for the wireless users, which is not the desired outcome.

43. Frage
Refer to the exhibit

A device connected to port2 on FortiSwitch cannot access the network The port is assigned a security policy to enforce 802 1X authentication While troubleshooting the issue, the administrator obtains the debug output shown in the exhibit Which two scenarios are likely to cause this issue? (Choose two.)

- A. The device does not support 802 1X authentication
- B. The device has been quarantined for 3600 seconds.
- C. The device is not configured for 802 IX authentication.
- D. The device has been assigned the guest VLAN

Antwort: A,C

Begründung:
Explanation
According to the exhibit, the debug output shows that the device connected to port2 on FortiSwitch is sending an EAPOL-Start message, which is the first step of the 802.1X authentication process. However, the output also shows that the device is not sending any EAP-Response messages, which are required to complete the authentication process. Therefore, option A is true because the device is not configured for 802.1X authentication, which means that it does not have the correct credentials or settings to authenticate with the RADIUS server. Option D is also true because the device does not support 802.1X authentication, which means that it does not have the capability or software to perform 802.1X authentication. Option B is false because the device has not been quarantined for 3600 seconds, but rather has a session timeout of 3600 seconds, which is the default value for 802.1X sessions. Option C is false because the device has not been assigned the guest VLAN, but rather has been assigned the default VLAN, which is VLAN 1.

44. Frage
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