

# Fortinet NSE7\_LED-7.0 PDF Questions-Turn Your Exam Fear Into Confidence



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One of Fortinet's certification programs is the Fortinet Network Security Expert (NSE) program. The NSE program is a comprehensive training and certification program that covers all aspects of Fortinet's cybersecurity solutions. It is designed to help IT professionals develop the skills and knowledge they need to design, deploy, and manage Fortinet's products effectively. The program has several levels, and the highest level is the NSE7 certification.

Fortinet NSE 7 - LAN Edge 7.0 certification is ideal for professionals who want to enhance their knowledge and skills in securing LAN edges. It is suitable for network administrators, security engineers, and IT professionals who want to specialize in network security. Fortinet NSE 7 - LAN Edge 7.0 certification equips professionals with the necessary tools and techniques to implement effective security measures in LAN environments.

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our NSE7\_LED-7.0 study materials will also save your time and energy in well-targeted learning as we are going to make everything done in order that you can stay focused in learning our NSE7\_LED-7.0 study materials without worries behind. We are so honored and pleased to be able to read our detailed introduction and we will try our best to enable you a better understanding of our NSE7\_LED-7.0 Study Materials better.

Fortinet NSE7\_LED-7.0 (Fortinet NSE 7 - LAN Edge 7.0) Exam is a certification exam that validates the skills and knowledge of network security professionals in designing, configuring, and managing Fortinet solutions for LAN Edge environments. NSE7\_LED-7.0 exam covers topics such as advanced FortiGate features, FortiManager and FortiAnalyzer, FortiSwitch, FortiAP, and

FortiNAC. It is a comprehensive exam that provides a thorough understanding of Fortinet's LAN Edge products and their application in real-world scenarios.

## Fortinet NSE 7 - LAN Edge 7.0 Sample Questions (Q19-Q24):

### NEW QUESTION # 19

An administrator is testing the connectivity for a new VLAN. The devices in the VLAN are connected to a FortiSwitch device that is managed by FortiGate. Quarantine is disabled on FortiGate.

While testing, the administrator noticed that devices can ping FortiGate and FortiGate can ping the devices. The administrator also noticed that inter-VLAN communication works. However, intra-VLAN communication does not work.

Which scenario is likely to cause this issue?

- A. The FortiSwitch MAC address table is missing entries
- B. The native VLAN configured on the ports is incorrect
- C. The FortiGate ARP table is missing entries
- D. **Access VLAN is enabled on the VLAN**

**Answer: D**

### NEW QUESTION # 20

A wireless network in a school provides guest access using a captive portal to allow unregistered users to self-register and access the network. The administrator is requested to update the existing configuration to provide captive portal authentication through a secure connection (HTTPS).

Which two changes must the administrator make to enforce HTTPS authentication? (Choose two)

- A. **Update the captive portal URL to use HTTPS on FortiGate and FortiAuthenticator**
- B. **Enable HTTP redirect in the user authentication settings**
- C. Create a new SSID with the HTTPS captive portal URL
- D. Disable HTTP administrative access on the guest SSID to enforce HTTPS connection

**Answer: A,B**

Explanation:

To enable HTTPS authentication, you must enable HTTP redirect in the user authentication settings. This redirects HTTP requests to HTTPS. You must also update the captive portal URL to use HTTPS on both FortiGate and FortiAuthenticator.

### NEW QUESTION # 21

Which EAP method requires the use of a digital certificate on both the server end and the client end?

- A. PEAP
- B. **EAP-TLS**
- C. EAP-GTC
- D. EAP-TTLS

**Answer: B**

Explanation:

Explanation

According to the FortiGate Administration Guide, "EAP-TLS is the most secure EAP method. It requires a digital certificate on both the server end and the client end. The server and client authenticate each other using their certificates." Therefore, option D is true because it describes the EAP method that requires the use of a digital certificate on both the server end and the client end. Option A is false because EAP-TTLS only requires a digital certificate on the server end, not the client end. Option B is false because PEAP also only requires a digital certificate on the server end, not the client end. Option C is false because EAP-GTC does not require a digital certificate on either the server end or the client end.

### NEW QUESTION # 22

What is the purpose of enabling Windows Active Directory Domain Authentication on FortiAuthenticator?

- A. It enables FortiAuthenticator to use Windows administrator credentials to perform an LDAP lookup for a user search
- B. It enables FortiAuthenticator to use a Windows CA certificate when authenticating RADIUS users
- C. It enables FortiAuthenticator to register itself as a Windows trusted device to proxy authentication using Kerberos
- D. It enables FortiAuthenticator to import users from Windows AD

**Answer: C**

Explanation:

Windows Active Directory domain authentication enables FortiAuthenticator to join a Windows Active Directory domain as a machine entity and proxy authentication requests using Kerberos.

#### NEW QUESTION # 23

Refer to the exhibit.

Name	Training-Lab
Server IP/Name	10.0.1.10
Server Port	389
Common Name Identifier	sAMAccountName
Distinguished Name	CN=Users,DC=training,DC=lab
Bind Type	Simple    Anonymous <b>Regular</b>
Username	CN=Administrator,CN=Users,DC=training,DC=lab
Password	*****
Secure Connection	<input type="checkbox"/>
Connection status	<b>Successful</b>
<input type="button" value="Test Connectivity"/> <input type="button" value="Test User Credentials"/>	

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:

```
>dsquery user -samid student
"CN=student,CN=Users,DC=training,DC=lab,CN=Domain Controllers,DC=lab"
```

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

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

**Answer: C**

Explanation:

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".

#### NEW QUESTION # 24

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