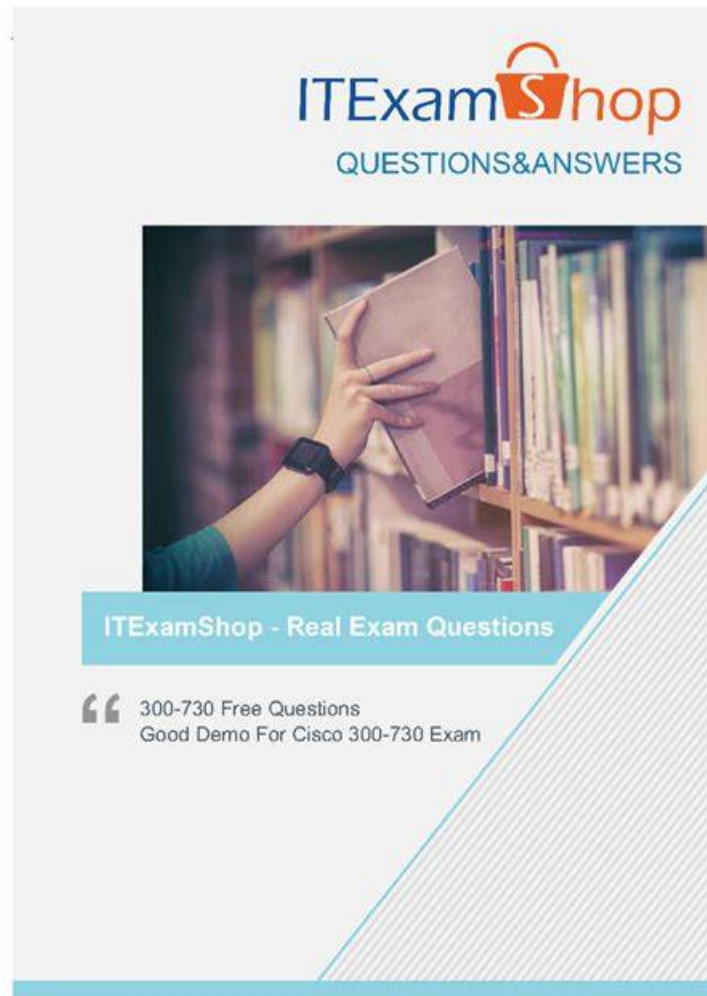


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Cisco 300-730 certification exam is designed for professionals who want to validate their knowledge and skills in implementing secure solutions with virtual private networks (VPNs). Implementing Secure Solutions with Virtual Private Networks certification exam is a part of the Cisco Certified Network Professional (CCNP) Security certification track and focuses on the implementation, troubleshooting, and monitoring of VPNs. 300-730 exam covers various topics such as secure communication, VPN technologies, and VPN routing and forwarding.

Cisco 300-730 certification exam covers a range of topics, including secure communications over the internet, secure site-to-site VPNs, remote access VPNs, and advanced VPN technologies. Candidates must demonstrate their knowledge of key VPN technologies, such as IPsec, SSL, and TLS, as well as their ability to configure and troubleshoot VPN solutions in various network environments. 300-730 Exam also covers topics related to security policies, network security protocols, and network infrastructure security. Passing 300-730 exam will demonstrate that the candidate has the skills and knowledge required to implement secure VPN solutions in a variety of network environments.

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If you're looking to advance your career, passing the Cisco 300-730 Certification Exam is crucial. As with any certification exam, success requires time and effort. While there are many online study materials available, not all of them are accurate or reliable. Many professionals struggle with managing their time and studying effectively, making it difficult to pass the Implementing Secure Solutions with Virtual Private Networks (300-730) Exam.

Key Details

The 300-730 exam has become one of the most popular tests that Cisco has to offer. If you are willing to take it, there are a few things that you need to keep in mind. First and foremost, it costs \$300, so it is not exactly a cheap option for most people. This exam is going to be 90 minutes long and you will need to cover about 60 questions. The items will be mostly based on the multiple-choice format. The candidates can sit for their 300-730 test in Japanese or English, either way, the validity will be three years. It is also important to mention that this is one of the concentration exams that you need to take after the core test if you want to obtain the CCNP Security certification. Otherwise, you will only get the specialist-level certificate.

Passing the Cisco 300-730 Exam can be great for your career, but if you want to take it, you will need to register first. Applying for this test is a very simple task to perform because all you have to do is log into your Pearson VUE account, or alternatively create a new one if you don't already have it. Next, you should go to the 'Proctored Exams' section and find the code of your test. In this case, you will enter 300-730. From there, all you need to do is follow the appropriate steps and finish your registration.

Cisco Implementing Secure Solutions with Virtual Private Networks Sample Questions (Q262-Q267):

NEW QUESTION # 262

Which feature allows a DMVPN Phase 3 spoke to switch to an alternate hub when the primary hub is unreachable?

- A. backup NHS
- B. NHRP shortcut
- C. per-tunnel jitter probes
- D. multicast PIM

Answer: A

Explanation:

The DMVPN-Tunnel Health Monitoring and Recovery (Backup NHS) feature allows you to control the number of connections to the Dynamic Multipoint Virtual Private Network (DMVPN) hub and allows you to switch to alternate hubs in case of a connection failure to the primary hubs.

NEW QUESTION # 263

A user is trying to log in to a Cisco ASA using the clientless SSLVPN feature and receives the error message "clientless (browser) SSLVPN access is not allowed". Which step should the Cisco ASA administrator take to resolve this issue?

- A. Verify that a user account exists in the local AAA database for the user.
- B. Increase the number of simultaneous logins allowed on the group policy.
- C. Enable the clientless VPN protocol on the group policy.
- D. Validate that the correct license is in use on the ASA for WebVPN.

Answer: D

Explanation:

<https://www.cisco.com/c/en/us/support/docs/security-vpn/webvpn-ssl-vpn/119417-config-asa-00.html#anc12>

NEW QUESTION # 264

What is the role of a tunnel-group configuration of Secure Client remote-access vpn on Cisco ASA?

- A. It binds group policy and vpn together.
- B. It configures a Secure Client group policy.
- C. It enables clientless webvpn.
- D. It provides an IP address pool.

Answer: A

Explanation:

In a Cisco ASA Secure Client (AnyConnect) remote-access VPN, the tunnel-group configuration plays a crucial role in associating a group policy with a VPN connection. The tunnel-group acts as a container that defines authentication, authorization, and connection parameters.

The group policy specifies the permissions and restrictions for the VPN users.

The tunnel-group links this policy to the specific VPN configuration.

NEW QUESTION # 265

Refer to the exhibit. A network engineer is configuring remote access VPN on a Cisco IOS router but cannot establish a connection from the Cisco Secure Client client. Which action resolves the issue?

```
aaa authentication login EAP_AUTHC local
aaa authorization exec default local
aaa authorization network EAP_AUTHZ local

crypto pki trustpoint TP_AnyConnect
enrollment selfsigned
usage ike
serial-number none
fqdn Router.com
ip-address none
subject-name cn=r01.companyx.com
subject-alt-name r01.companyx.com
revocation-check none
crypto keypair AnyConnect

crypto ikev2 profile AC_EAP
match identify remote key-id *$AnyConnectClients*
authentication local rsa-sig
authentication remote anyconnect-eap aggregate
pki trustpoint TP_AnyConnect
aaa authentication anyconnect-eap EAP_AUTHC
aaa authorization group anyconnect-eap list EAP_AUTHZ ikev2-auth-policy
aaa authorization user anyconnect-eap cached

crypto ikev2 http-url cert
```

- A. Change Secure Client IKE identity to *\$Default\$*.
- B. Use symmetric keys in ikev2 profile.
- C. Enable crypto ikev2 http-url cert.
- D. Replace self-signed certificate with a valid certificate.

Answer: D

Explanation:

In the given configuration, the trustpoint TP_AnyConnect is using a self-signed certificate (enrollment selfsigned). When using Cisco Secure Client (formerly AnyConnect) with IKEv2, the client expects a valid, trusted certificate issued by a Certificate Authority (CA).

Since self-signed certificates are not trusted by default, the client may reject the connection, causing the VPN tunnel to fail. To resolve this issue, the engineer should:

1. Obtain and install a trusted CA-signed certificate on the router.
2. Update the crypto pki trustpoint configuration to use the new certificate.
3. Ensure the certificate Common Name (CN) and Subject Alternative Name (SAN) match the VPN gateway's FQDN.

NEW QUESTION # 266

Which VPN technology must be used to ensure that routers are able to dynamically form connections with each other rather than sending traffic through a hub and be able to advertise routes without the use of a dynamic routing protocol?

- A. GETVPN
- B. FlexVPN
- C. DMVPN Phase 2
- D. DMVPN Phase 3

Answer: D

Explanation:

DMVPN stands for Dynamic Multipoint VPN, which is a technology that allows routers to dynamically form VPN tunnels with each other without requiring a pre-configured static crypto map. DMVPN uses Multipoint GRE (mGRE) interfaces and Next Hop Resolution Protocol (NHRP) to establish direct connections between routers. DMVPN has three phases of operation, each with different features and benefits.

DMVPN Phase 1 is the basic configuration, where all spokes are configured with a single mGRE interface that points to the hub as the NHRP server. The spokes can only communicate with the hub, not with each other. All traffic must go through the hub, which creates a bottleneck and increases latency.

DMVPN Phase 2 improves on Phase 1 by allowing spoke-to-spoke communication without going through the hub. This is achieved by using NHRP to dynamically resolve the IP address of the destination spoke and create a direct GRE tunnel between the spokes. However, this still requires the use of a dynamic routing protocol to advertise routes between the spokes, which adds overhead and complexity.

DMVPN Phase 3 further enhances Phase 2 by enabling spoke-to-spoke communication without requiring a dynamic routing protocol. This is done by using NHRP shortcut switching and NHRP redirect messages. When a spoke wants to send traffic to another spoke, it sends an NHRP resolution request to the hub, which responds with an NHRP redirect message containing the IP address of the destination spoke. The source spoke then creates a direct GRE tunnel with the destination spoke and switches the traffic to the new tunnel. The hub also sends an NHRP resolution reply to the destination spoke, informing it of the source spoke's IP address. The destination spoke then creates a direct GRE tunnel with the source spoke and switches the traffic to the new tunnel. This way, the spokes can communicate directly without using a dynamic routing protocol or going through the hub.

NEW QUESTION # 267

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