Start Preparation with Cisco 300-740 Exam Dumps

There are only key points in our 300-740 training materials. From the experience of our former customers, you can finish practicing all the contents in our 300-740 guide quiz within 20 to 30 hours, which is enough for you to pass the 300-740 Exam as well as get the related certification. That is to say, you can pass the 300-740 exam as well as getting the related certification only with the minimum of time and efforts under the guidance of our study prep.

Cisco 300-740 Exam Syllabus Topics:

Topic	Details
Topic 1	• User and Device Security: This section of the exam measures skills of Identity and Access Management Engineers and deals with authentication and access control for users and devices. It covers how to use identity certificates, enforce multifactor authentication, define endpoint posture policies, and configure single sign-on (SSO) and OIDC protocols. The section also includes the use of SAML to establish trust between devices and applications.
Topic 2	• SAFE Key Structure: This section of the exam measures skills of Network Security Designers and focuses on the SAFE framework's key structural elements. It includes understanding 'Places in the Network'—the different network zones—and defining 'Secure Domains' to organize security policy implementation effectively.
Topic 3	• Network and Cloud Security:This section of the exam measures skills of Network Security Engineers and covers policy design for secure access to cloud and SaaS applications. It outlines techniques like URL filtering, app control, blocking specific protocols, and using firewalls and reverse proxies. The section also addresses security controls for remote users, including VPN-based and application-based access methods, as well as policy enforcement at the network edge.
Topic 4	• Integrated Architecture Use Cases: This section of the exam measures the skills of Cloud Solution Architects and covers key capabilities within an integrated cloud security architecture. It focuses on ensuring common identity across platforms, setting multicloud policies, integrating secure access service edge (SASE), and implementing zero-trust network access models for more resilient cloud environments.
Topic 5	• Visibility and Assurance: This section of the exam measures skills of Security Operations Center (SOC) Analysts and focuses on monitoring, diagnostics, and compliance. It explains the Cisco XDR solution, discusses visibility automation, and describes tools for traffic analysis and log management. The section also involves diagnosing application access issues, validating telemetry for behavior analysis, and verifying user access with tools like firewall logs, Duo, and Cisco Secure Workload.

>> Valid 300-740 Exam Format <<

300-740 Reliable Dumps Sheet | 300-740 Real Exam Questions

The Practice Exam software is specially made for the students so they can feel real-based examination scenarios and feel some pressure on their brains and don't feel excessive issues while giving the final Cisco exam. There are a lot of customers that are currently using Designing and Implementing Secure Cloud Access for Users and Endpoints (300-740) and are satisfied with it. NewPassLeader has designed this product after getting positive feedback from professionals and is rated one of the best study materials for the preparation of the Cisco 300-740 exam.

Cisco Designing and Implementing Secure Cloud Access for Users and Endpoints Sample Questions (Q83-Q88):
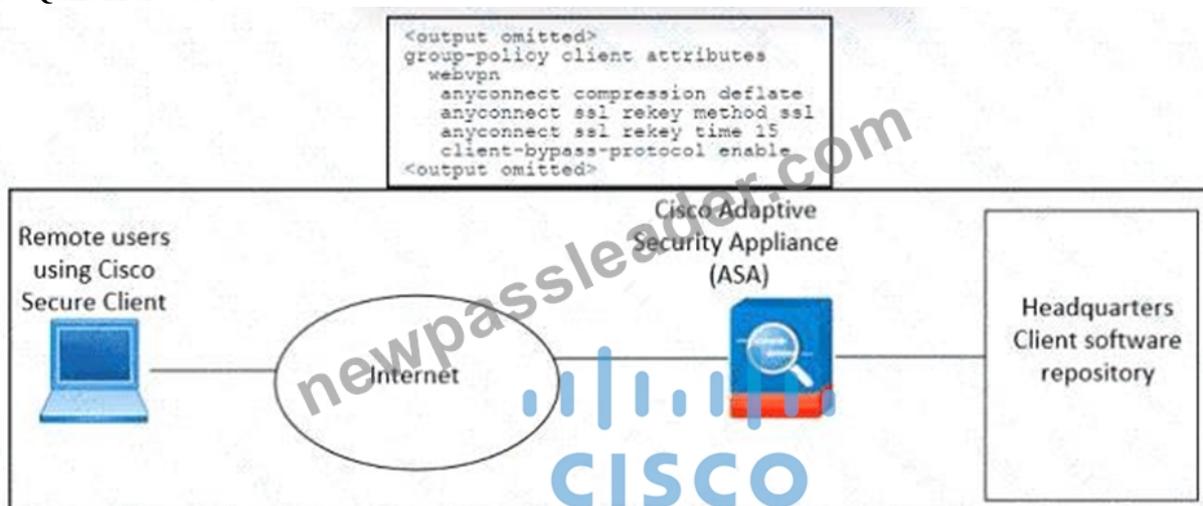
NEW QUESTION # 83
The primary goal of direct-internet-access policies for trusted business applications is to:

- A. Balance security and performance by allowing direct access under strict security controls
- B. Completely bypass all security measures for speed
- C. Isolate the business application from the internet
- D. Eliminate the need for any form of web security

Answer: A

NEW QUESTION # 84


```
<output omitted>
group-policy client attributes
  webvpn
    anyconnect compression deflate
    anyconnect ssl rekey method ssl
    anyconnect ssl rekey time 15
    client-bypass-protocol enable
<output omitted>
```

Remote users using Cisco Secure Client

Internet

Cisco Adaptive Security Appliance (ASA)

Headquarters Client software repository

Refer to the exhibit. An engineer must configure Cisco ASA so that the Secure Client deployment is removed when the user laptop disconnects from the VPN. The indicated configuration was applied to the Cisco ASA firewall. Which command must be run to meet the requirement?

- A. anyconnect firewall-rule client-interface
- B. client-bypass-protocol disable
- C. client-bypass-protocol enable
- D. anyconnect keep-installer none

Answer: D

Explanation:
The anyconnect keep-installer none command is used to remove the Cisco Secure Client (formerly AnyConnect) from an endpoint once the VPN session ends. This is useful in temporary or kiosk-based access environments. The default behavior retains the client. This capability is covered in SCAZT Section 2: User and Device Security (Pages 40-44), which outlines VPN session lifecycle management and Secure Client policies.
Reference: Designing and Implementing Secure Cloud Access for Users and Endpoints (SCAZT), Section 2, Pages 40-44

NEW QUESTION # 85

Rule Number	Source	Destination	Service	Action	Log	Time
1	10.1.0.4/30	www.salesforce.com	TCP Port 443	Allow	Log	Any
3	10.1.0.0/30	Any	DNS	Deny	Log	Any
4	10.1.0.4/30	4.4.4.4	DNS	Allow	Log	Any
5	10.1.0.4/30	www.salesforce.com	UDP Port 443	Deny	Log	Any
6	10.1.0.4/30	www.salesforce.com	TCP Port 443	Deny	Log	Any
7	Any	Any	Any	Deny	Log	Any
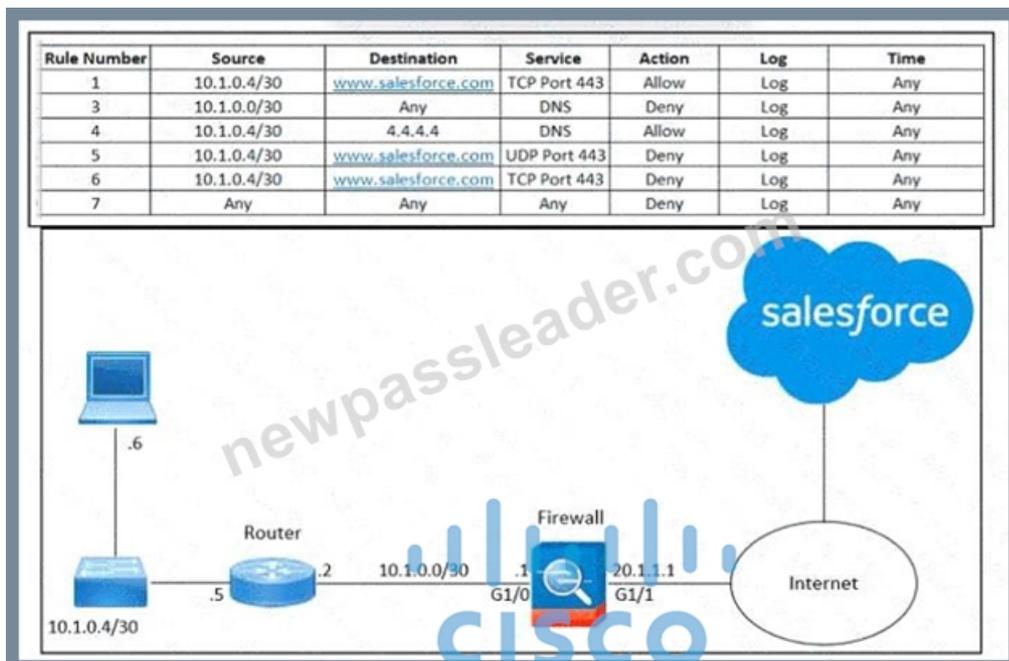
Refer to the exhibit. An engineer must configure the Cisco ASA firewall to allow the client with IP address
10.1.0.6 to access the Salesforce login page at https://www.salesforce.com. The indicated configuration was applied to the firewall
and public DNS 4.4.4.4 is used for name resolution; however, the client still cannot access the URL. What should be done to meet
the requirements?

- A. Remove rule 3
- B. Move rule 6 to the top
- C. Remove rule 7
- D. Move rule 5 to the top

Answer: A

Explanation:
Rule 3 denies all DNS traffic from the subnet 10.1.0.0/30, which includes the client at 10.1.0.6. Since DNS resolution is required to
resolve www.salesforce.com, this DNS deny rule is preventing the client from obtaining the IP address needed for HTTPS
connection. Removing Rule 3 allows DNS traffic from the client, while Rule 4 permits it specifically for the 4.4.4.4 DNS server.
As per SCAZT Section 3: Network and Cloud Security (Pages 70-73), DNS resolution must be allowed before HTTPS
connectivity is attempted. Rule priority and traffic dependency should always be considered in firewall design.
Reference: Designing and Implementing Secure Cloud Access for Users and Endpoints (SCAZT), Section 3, Pages 70-73
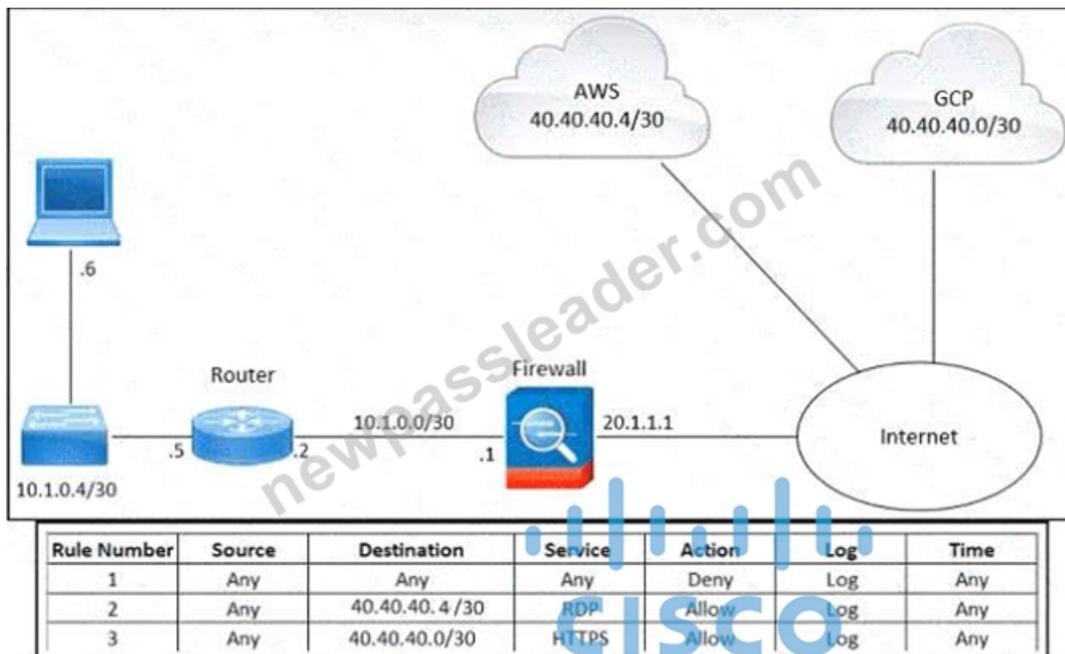
NEW QUESTION # 86
The action of _____ involves fixing or patching the vulnerabilities exploited during a security incident.

- A. ignoring
- B. remediating
- C. exacerbating
- D. reporting

Answer: B

NEW QUESTION # 87

Rule Number	Source	Destination	Service	Action	Log	Time
1	Any	Any	Any	Deny	Log	Any
2	Any	40.40.40. 4 /30	RDP	Allow	Log	Any
3	Any	40.40.40.0/30	HTTPS	Allow	Log	Any

Refer to the exhibit. An engineer must provide RDP access to the AWS virtual machines and HTTPS access to the Google Cloud Platform virtual machines. All other connectivity must be blocked. The indicated rules were applied to the firewall; however, none of the virtual machines in AWS and Google Cloud Platform are accessible. What should be done to meet the requirement?

- A. Configure a virtual private cloud firewall rule
- B. Move rule 1 to the last position
- C. Move rule 2 to the first position.
- D. Configure a NAT overload rule

Answer: B

Explanation:
Rule 1 is a "deny all" rule placed at the top of the access control policy. Because Cisco firewalls process rules sequentially from top to bottom, Rule 1 is blocking all traffic-including RDP (Rule 2) and HTTPS (Rule 3).
To allow specific traffic, the "deny all" catch-all rule should be placed last so that the specific allow rules are evaluated first.
SCAZT Section 3 (Network and Cloud Security, Pages 69-74) discusses rule hierarchy and clearly states that allow rules must precede any general deny policies to ensure intended traffic is matched correctly. This best practice is essential when dealing with multi-cloud access control.
Reference: Designing and Implementing Secure Cloud Access for Users and Endpoints (SCAZT), Section 3, Pages 69-74

NEW QUESTION # 88
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