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Cisco 300-740 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Threat Response: This section of the exam measures skills of Incident Response Engineers and focuses on responding to threats through automation and data analysis. It covers how to act based on telemetry and audit reports, manage user or application compromises, and implement response steps such as containment, reporting, remediation, and reinstating services securely.
Topic 2	<ul style="list-style-type: none">SAFE Architectural Framework: This section of the exam measures skills of Security Architects and explains the Cisco SAFE framework, a structured model for building secure networks. It emphasizes the importance of aligning business goals with architectural decisions to enhance protection across the enterprise.
Topic 3	<ul style="list-style-type: none">Application and Data Security: This section of the exam measures skills of Cloud Security Analysts and explores how to defend applications and data from cyber threats. It introduces the MITRE ATT&CK framework, explains cloud attack patterns, and discusses mitigation strategies. Additionally, it covers web application firewall functions, lateral movement prevention, microsegmentation, and creating policies for secure application connectivity in multicloud environments.

Topic 4	<ul style="list-style-type: none"> 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 5	<ul style="list-style-type: none"> Cloud Security Architecture: This section of the exam measures the skills of Cloud Security Architects and covers the fundamental components of the Cisco Security Reference Architecture. It introduces the role of threat intelligence in identifying and mitigating risks, the use of security operations tools for monitoring and response, and the mechanisms of user and device protection. It also includes strategies for securing cloud and on-premise networks, as well as safeguarding applications, workloads, and data across environments.

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New 300-740 Dumps Ebook Exam Latest Release | Updated 300-740: Designing and Implementing Secure Cloud Access for Users and Endpoints

As the saying goes, opportunities for those who are prepared. If you have made up your mind to get respect and power, the first step you need to do is to get the 300-740 certification, because the certification is a reflection of your ability. If you have the 300-740 Certification, it will be easier for you to get respect and power. Our company happened to be designing the 300-740 exam question.

Cisco Designing and Implementing Secure Cloud Access for Users and Endpoints Sample Questions (Q15-Q20):

NEW QUESTION # 15

Which SAFE component logically arranges the security capabilities into blueprints?

- A. Reference Architectures**
- B. Cisco Validated Designs
- C. Places in the Network
- D. Secure Domains

Answer: A

Explanation:

In the Cisco SAFE framework, Reference Architectures serve as blueprints that logically arrange security technologies and capabilities to specific business goals and network use cases. These architectures integrate technologies across domains (e.g., cloud, endpoint, branch) and reflect best practices for layered security.

SCAFT Section 1 (Cloud Security Architecture, Pages 13-15) states that Reference Architectures are built from Secure Domains and Places in the Network, offering a structured approach to threat defense.

Reference: Designing and Implementing Secure Cloud Access for Users and Endpoints (SCAFT), Section 1, Pages 13-15

NEW QUESTION # 16

Which method is used by a Cisco XDR solution to prioritize actions?

- A. Analyzing network traffic patterns
- B. Leveraging AI and machine learning**
- C. Monitoring endpoint activity
- D. Updating antivirus signatures

Answer: B

Explanation:

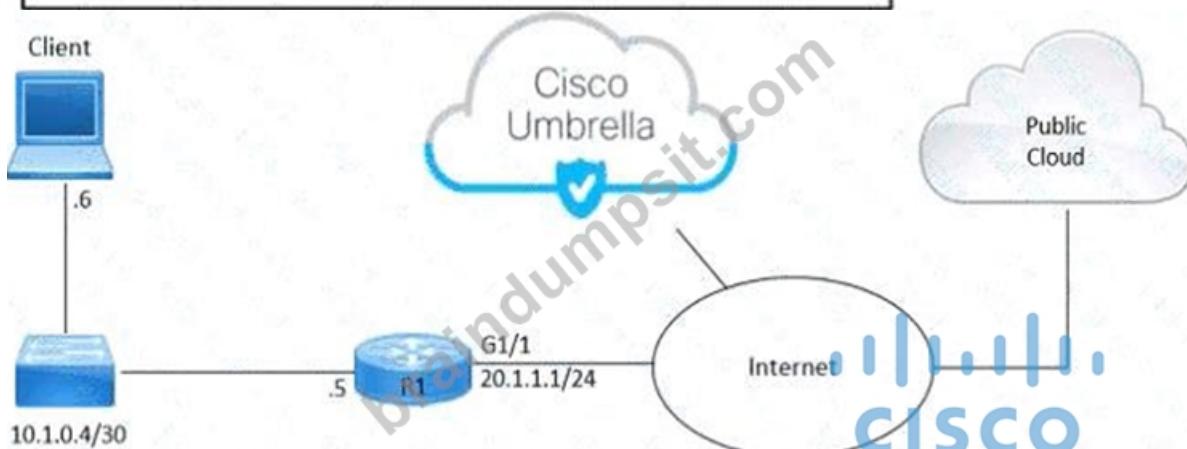
Cisco XDR (Extended Detection and Response) leverages artificial intelligence (AI) and machine learning (ML) to prioritize actions based on the severity, context, and impact of detected threats. According to the Designing and Implementing Secure Cloud Access

for Users and Endpoints (SCAFT) documentation, Cisco XDR consolidates telemetry from endpoints, networks, cloud, email, and identity sources and applies AI/ML models to reduce alert fatigue, correlate signals, and surface only the highest-risk threats for response.

This intelligent correlation and prioritization mechanism enables security analysts to focus on critical incidents first, dramatically reducing mean time to detect (MTTD) and mean time to respond (MTTR). Unlike static mechanisms such as antivirus updates or passive traffic inspection, AI-driven analytics enable Cisco XDR to make data-informed decisions across the entire attack surface. Reference: Designing and Implementing Secure Cloud Access for Users and Endpoints (SCAFT), Section 6: Threat Response, Pages 113-117

NEW QUESTION # 17

```
!
<output omitted>
!
ip domain lookup source-interface GigabitEthernet1/1
!
interface GigabitEthernet1/1
 ip vrf forwarding INET
 ip flow monitor CISCO-FLOWMONITOR input
 ip flow monitor CISCO-FLOWMONITOR Output
 ip address 20.1.1.1 255.255.255.0
 ip nat outside
 ip nbar protocol-discovery
 zone-member security INTERNET
!
<output omitted>
!
```



Refer to the exhibit. An engineer must connect an on-premises network to the public cloud using Cisco Umbrella as a Cloud Access Security Broker. The indicated configuration was applied to router R1; however, connectivity to Umbrella fails with this error: %OPENDNS-3-DNS_RES_FAILURE. Which action must be taken on R1 to enable the connection?

- A. Add the opendns in command to the interface configuration.
- B. Add the opendns out command to the interface configuration.
- C. Configure a DHCP scope using the ip dhcp pool command.
- D. Configure the Open DNS servers with the ip name-server command.**

Answer: D

Explanation:

The error %OPENDNS-3-DNS_RES_FAILURE indicates a failure to resolve DNS queries via Cisco Umbrella. The most common cause of this error is the router lacking DNS resolution capability. To resolve this, the router must be explicitly configured to use Cisco Umbrella's OpenDNS servers by adding the following to global configuration:

According to the SCAFT guide (Section 1: Cloud Security Architecture, Pages 17-19), Umbrella enforces cloud-based DNS-layer protection, and upstream devices must be properly configured with working DNS name servers to perform redirection and

inspection.

Reference: Designing and Implementing Secure Cloud Access for Users and Endpoints (SCAFT), Section 1, Pages 17-19

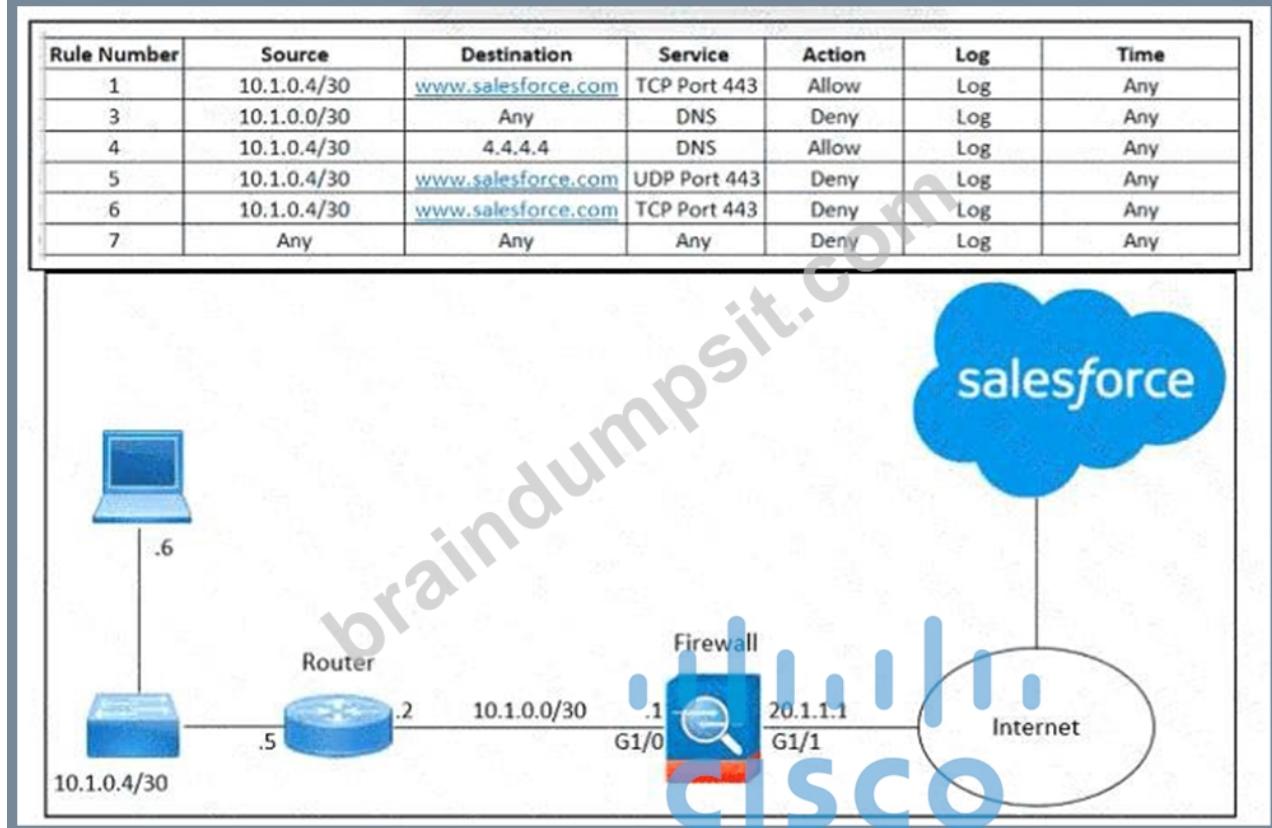
NEW QUESTION # 18

The use of Cisco Secure Analytics and Logging is essential for:

- A. Limiting organizational visibility into threats
- B. Reducing the effectiveness of incident response
- C. Combining log management with security analytics for enhanced threat detection
- D. Increasing the complexity of compliance reporting

Answer: C

NEW QUESTION # 19



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. Remove rule 7
- C. Move rule 6 to the top
- 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 SCAFT 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.

NEW QUESTION # 20

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