最新的300-445認證考試考古題

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擁有Cisco 300-445認證可以評估你在公司的價值和能力，但是通過這個考試是比較困難的。而300-445考題資料能幫考生掌握考試所需要的知識點，擁有良好的口碑，只要你選擇Cisco 300-445考古題作為你的考前復習資料，你就會相信自己的選擇不會錯。在您購買Cisco 300-445考古題之前，我們所有的題庫都有提供對應免費試用的demo，您覺得適合在購買，這樣您可以更好的了解我們產品的品質。

Cisco 300-445 考試大綱：

主題	簡介
主題 1	• Data Collection Implementation: This domain focuses on deploying enterprise and endpoint agents across infrastructure and end-user devices. It covers configuring network, DNS, voice, web, and endpoint tests using ThousandEyes and Meraki Insights, along with implementing synthetic web tests and authentication methods.
主題 2	• Insights and Alerts: This domain addresses configuring alert rules based on network conditions and end-user experience factors. It covers selecting metrics for stakeholders, validating alerts, and recommending network optimization for capacity planning.
主題 3	• Platforms and Architecture: This domain covers understanding monitoring agent types and placement, active versus passive monitoring, and ThousandEyes WAN Insights. It addresses Cisco platform integrations, metric baselines, and selecting appropriate integration methods and assurance platforms based on business requirements.
主題 4	• Data Analysis: This domain encompasses diagnosing network issues like packet loss, congestion, routing, and jitter, plus end-device problems. It includes analyzing web application performance and identifying security threats such as DDoS attacks, DNS hijacking, and BGP hijacking.

>> 300-445考試備考經驗 <<

快速下載300-445考試備考經驗 |第一次嘗試輕鬆學習並通過考試，優秀的Cisco Designing and Implementing Enterprise Network Assurance

突然發現，很多人對自己未來的所有計劃都有同一個開頭——等我有了錢……但是，IT認證考試不能等。如果你覺得購買 Cisco 的 300-445 考試培訓資料利用它來準備考試是一場冒險，那麼整個生命就是一場冒險，走得最遠的人常常就是願意去做願意去冒險的人。而 Testpdf 的 300-445 考資料根據最新的考試動態變化而更新，會在第一時間更新 300-445 題庫。

最新的 CCNP Enterprise 300-445 免費考試真題 (Q64-Q69):

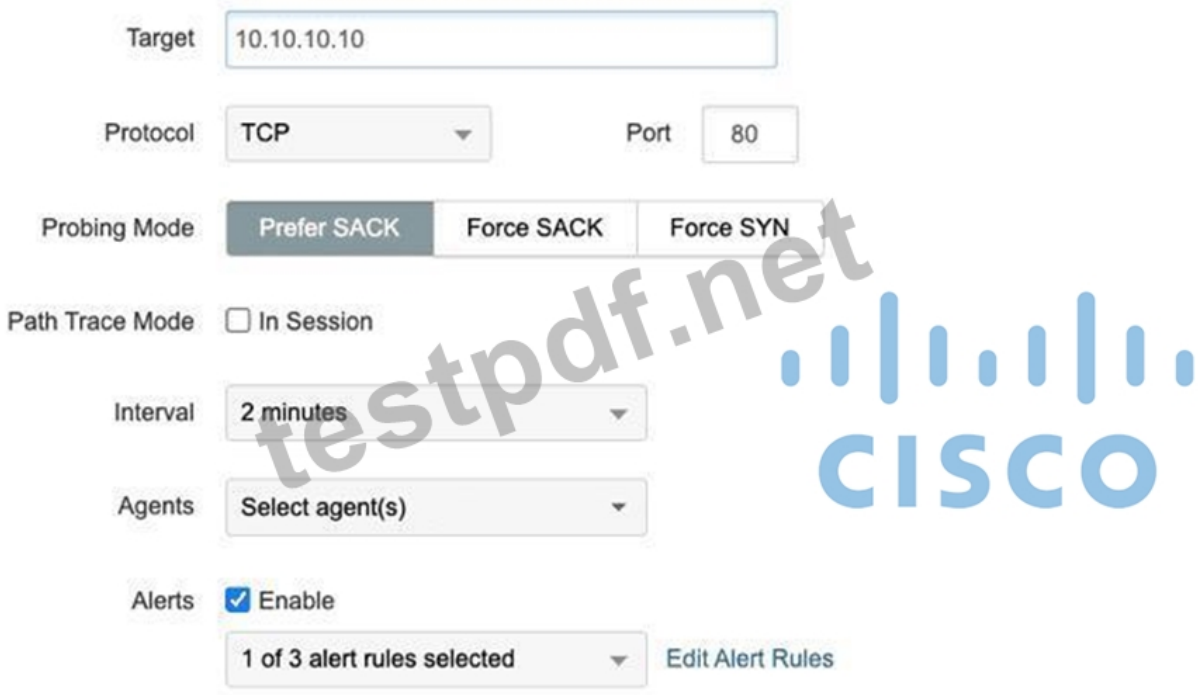
問題 #64
What is the primary purpose of configuring synthetic web tests in network assurance?

- A. Encrypt data transmissions
- B. Identify network vulnerabilities
- C. Monitor server uptime
- D. Simulate user interactions

答案：D

解題說明：
The primary purpose of configuring synthetic web tests is to simulate user interactions with web applications, such as browsing, form submissions, and transactions, to assess application performance, functionality, and responsiveness from an end-user perspective.

問題 #65
Refer to the exhibit.



Which setting should be enabled for this network Agent to Server test to avoid test traffic being detected by firewalls as malicious?

- A. Protocol: TCP
- B. Path Trace Mode: In Session
- C. Probing Mode: Force SYN
- D. Port: 5000

答案：B

解題說明：
In theDesigning and Implementing Enterprise Network Assurance (300-445 ENNA)architecture, a critical challenge in active synthetic monitoring is ensuring that test probes accurately reflect user traffic without being dropped by intermediate security appliances. Standard network tests often utilize separate connections for measuring performance metrics (latency/loss) and for path discovery (hop-by-hop visualization). This behavior can be flagged by stateful firewalls or Intrusion Prevention Systems (IPS) as suspicious or malicious scanning activity.
To mitigate this, the engineer should enablePath Trace Mode: In Session(Option A). When this mode is active, ThousandEyes performs path discovery using the exact same TCP session established for the performance measurement. By embedding path discovery probes within an active, established session, the traffic appears to firewalls as part of a legitimate, ongoing communication stream rather than an independent series of probes with varying TTL values that might trigger "anti-spoofing" or "scanning" alerts.
Reviewing the alternative options:
* Protocol: TCP (Option B):While using TCP is generally more firewall-friendly than ICMP, the exhibit shows TCP is already

selected. The issue is not the protocol itself, but how the path discovery probes are handled relative to the session.
* Port: 5000 (Option C):Changing the port to a non-standard value like 5000 often makes trafficmore likely to be scrutinized or blocked by default firewall policies compared to standard web ports like 80.
* Probing Mode: Force SYN (Option D):Forcing SYN packets is a technique used to bypass certain types of load balancers but does not address the fundamental issue of path discovery probes being seen as a separate, malicious scan by stateful inspection engines.
Therefore, enablingIn Sessionpath trace mode is the most effective way to ensure consistent visibility through security-hardened environments.

問題 #66
How does the integration between Cisco technologies benefit network management?

- A. Increases hardware complexity
- B. Limits scalability options
- C. Centralizes management tasks
- D. Reduces software compatibility

答案：C

解題說明：
Integration of Cisco technologies centralizes management tasks, streamlining network operations and improving efficiency.

問題 #67
What is a key consideration when configuring network tests using Thousand Eyes and Meraki Insights?

- A. Minimizing latency
- B. Analyzing server logs
- C. Ensuring data encryption
- D. Maximizing server uptime

答案：A

解題說明：
A key consideration when configuring network tests is minimizing latency to ensure accurate performance measurement and analysis in network assurance.

問題 #68
According to RFC 7276, which monitoring approach is more likely to be used for compliance auditing in real-time environments?

- A. Both active and passive monitoring
- B. Active monitoring
- C. Neither, as RFC 7276 does not discuss compliance auditing
- D. Passive monitoring

答案：B

問題 #69
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445 □題庫收集300-445考題資訊

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