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Cisco 350-201 certification exam is designed for professionals who wish to validate their skills in performing cyber operations using Cisco security technologies. 350-201 exam is part of the Cisco Certified CyberOps Professional certification and is widely recognized in the industry as a way to validate the skills and knowledge required to excel in this field.

Cisco 350-201 is an important certification exam that is designed for CyberOps professionals who want to enhance their skills and knowledge in using Cisco Security Technologies. 350-201 Exam is focused on testing the candidates' abilities in using Cisco technologies to detect, prevent, and respond to cyber threats. Cisco 350-201 exam is considered as a globally recognized certification that validates the expertise of candidates in the field of CyberOps.

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The Cisco 350-201 exam is intended to test the knowledge and skills required for designing, configuring, implementing, and managing security solutions using Cisco technologies. 350-201 exam covers a broad range of topics, including security operations, network security, cloud security, endpoint protection, and incident response. 350-201 Exam is designed to test the candidate's ability to apply their knowledge and skills in real-world scenarios.

Cisco Performing CyberOps Using Cisco Security Technologies Sample Questions (Q96-Q101):

NEW QUESTION # 96
Where do threat intelligence tools search for data to identify potential malicious IP addresses, domain names, and URLs?

- A. internal database
- B. Internet
- C. internal cloud
- D. customer data

Answer: B

Explanation:
Threat intelligence tools primarily search the Internet to identify potential malicious IP addresses, domain names, and URLs. They scour various online sources, including databases of known threats, security forums, and other cyber threat intelligence feeds to gather information. This data is then used to update their internal databases and protect against known and emerging threats.

NEW QUESTION # 97
Drag and drop the NIST incident response process steps from the left onto the actions that occur in the steps on the right.

Answer:

Explanation:

NEW QUESTION # 98
Refer to the exhibit.
What is the connection status of the ICMP event?

- A. allowed in the default action
- B. blocked by an intrusion policy rule
- C. blocked by a configured access policy rule
- D. allowed by a configured access policy rule

Answer: D

NEW QUESTION # 99
An organization installed a new application server for IP phones. An automated process fetched user credentials from the Active Directory server, and the application will have access to on-premises and cloud services. Which security threat should be mitigated first?

- A. attack using default accounts
- B. data exposure from backups
- C. aligning access control policies
- D. exfiltration during data transfer

Answer: D

NEW QUESTION # 100

An engineer is going through vulnerability triage with company management because of a recent malware outbreak from which 21 affected assets need to be patched or remediated. Management decides not to prioritize fixing the assets and accepts the vulnerabilities. What is the next step the engineer should take?

- A. Apply vendor patches or available hot fixes
- B. Investigate the vulnerability to prevent further spread
- C. Isolate the assets affected in a separate network
- D. Acknowledge the vulnerabilities and document the risk

Answer: D

Explanation:

If management decides not to prioritize fixing the vulnerabilities and accepts them, the next step for the engineer is to acknowledge the vulnerabilities and document the risk. This involves recording the decision and the rationale behind it, assessing the potential impact, and ensuring that there is a clear understanding of the risks being accepted. This documentation is crucial for future reference and accountability, and it may also include recommendations for mitigating the risk where possible

NEW QUESTION # 101

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