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Cisco 300-215 Certification Exam is designed for cybersecurity professionals who want to enhance their skills and knowledge in forensic analysis and incident response using Cisco technologies. 300-215 exam is part of the Cisco Certified CyberOps Professional certification program, which is aimed at providing professionals with the necessary skills to handle sophisticated cyber threats.

>> New Cisco 300-215 Test Pass4sure <<

2025 New 300-215 Test Pass4sure - Trustable Cisco Test 300-215 King: Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps

A growing number of people start to take the 300-215 exam in order to gain more intensifying attention in the different field. It is known to us that the knowledge workers have been playing an increasingly important role all over the world, since we have to admit the fact that the 300-215 certification means a great deal to a lot of the people, especially these who want to change the present situation and get a better opportunity for development. Our 300-215 Exam Questions will help you make it to pass the 300-215 exam and get the certification for sure.

Cisco 300-215 Exam Syllabus Topics:

Topic	Details
Topic 1	• Evaluate elements required in an incident response playbook • Determine the type of code based on a provided snippet
Topic 2	• Analyze threat intelligence provided in different formats • Determine the files needed and their location on the host

Topic 3	• Describe capabilities of Cisco security solutions related to threat intelligence • Recognize encoding and obfuscation techniques
Topic 4	• Determine attack vectors or attack surface and recommend mitigation in a given scenario • Describe the goals of incident response
Topic 5	• Analyze logs from modern web applications and servers • Determine data to correlate based on incident type

Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Sample Questions (Q110-Q115):

NEW QUESTION # 110
Refer to the exhibit.

What do these artifacts indicate?

- A. A malicious file is redirecting users to different domains.
- B. A forged DNS request is forwarding users to malicious websites.
- C. The MD5 of a file is identified as a virus and is being blocked.
- D. An executable file is requesting an application download.

Answer: A

Explanation:
From the exhibit, the first artifact (PE32 executable fromsyracusecoffee.com) and the second artifact (HTML fromqstride.com) suggest astaged malware deliverymethod. The executable and the HTML file are linked to different domains, often indicating redirection or multi-stage infection strategies, which is common in phishing or malvertising campaigns.
The Cisco guide explains this tactic as:"One file may appear benign but can initiate downloads or connections to external resources to fetch additional payloads or redirect users". This pattern of domain redirection strongly supportsOption B.

NEW QUESTION # 111
An insider scattered multiple USB flash drives with zero-day malware in a company HQ building. Many employees connected the USB flash drives to their workstations. An attacker was able to get access to endpoints from outside, steal user credentials, and exfiltrate confidential information from internal web resources. Which two steps prevent these types of security incidents in the

future? (Choose two.)

- A. Encrypt traffic from employee workstations to internal web services.
- B. Automate security alerts on connected USB flash drives to workstations.
- C. Deploy MFA authentication to prevent unauthorized access to critical assets.
- D. Deploy antivirus software on employee workstations to detect malicious software.
- E. Provide security awareness training and block usage of external drives.

Answer: C,E

Explanation:
The scenario describes an attack vector where insiders or malicious actors useremovable media (USB drives) to introduce malware, which then connects to external sources to exfiltrate data and compromise systems.
* Option B addresses the human factor and technological prevention. The guide stresses the need for training to ensure users are aware of social engineering and removable media risks. Blocking the use of USB drives at a system level further minimizes attack vectors.
* Option E, usingMulti-Factor Authentication (MFA), provides an additional layer of defense. Even if credentials are stolen, MFA can prevent the attacker from accessing sensitive internal resources without the second authentication factor.
These controls align with defense-in-depth strategies recommended in the Cisco CyberOps Associate curriculum to combat insider threats and external unauthorized access.

NEW QUESTION # 112
What are two features of Cisco Secure Endpoint? (Choose two.)

- A. file trajectory
- B. rogue wireless detection
- C. Orbital Advanced Search
- D. web content filtering
- E. full disk encryption

Answer: A,C

Explanation:
Cisco Secure Endpoint (formerly AMP for Endpoints) offers features like:
* File trajectory: to track file behavior and spread across endpoints.
* Orbital Advanced Search: for querying endpoint data to detect threats in real time.

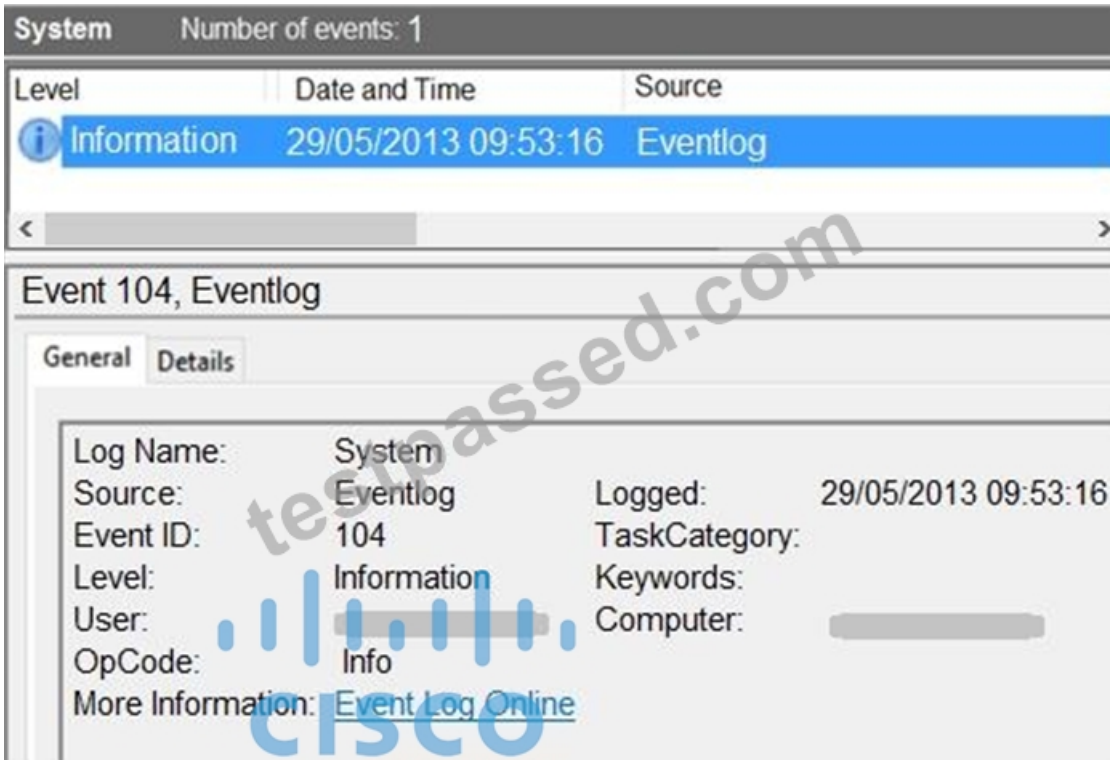
NEW QUESTION # 113
An "unknown error code" is appearing on an ESXi host during authentication. An engineer checks the authentication logs but is unable to identify the issue. Analysis of the vCenter agent logs shows no connectivity errors. What is the next log file the engineer should check to continue troubleshooting this error?

- A. var/log/shell.log
- B. var/log/general/log
- C. /var/log/syslog.log
- D. /var/log/vmksummary.log

Answer: C

Explanation:
Explanation/Reference: https://docs.vmware.com/en/VMware-vSphere/6.7/com.vmware.vsphere.monitoring.doc/GUID-832A2618-6B11-4A28-9672-93296DA931D0.html

NEW QUESTION # 114
Refer to the exhibit.



An employee notices unexpected changes and setting modifications on their workstation and creates an incident ticket. A support specialist checks processes and services but does not identify anything suspicious.
The ticket was escalated to an analyst who reviewed this event log and also discovered that the workstation had multiple large data dumps on network shares. What should be determined from this information?

- A. reconnaissance attack
- B. log tampering
- C. data obfuscation
- D. brute-force attack

Answer: B

Explanation:
The event log shown in the exhibit isEvent ID 104, which in Windows indicates"The audit log was cleared."This is a significant indicator oflog tampering, a common post-exploitation technique used by attackers to hide their tracks after exfiltrating data or performing unauthorized actions.
The Cisco CyberOps Associate guide mentions:
"Log deletion events, especially Event ID 104, should be treated as potential evidence of malicious activity attempting to cover tracks".
Combined with large data dumps to network shares, this indicates not only unauthorized activity but also deliberate efforts to erase forensic evidence-characteristic oflog tampering.

NEW QUESTION # 115
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