

300-215 Online Praxisprüfung, 300-215 Antworten



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Cisco 300-215 Unterlagen von ZertSoft sind besser als andere entsprechende Unterlagen für Cisco 300-215 Prüfung, weil sie einmaligen Erfolg der Prüfung gewährleisten. Die hohe Durchlaufquote sind von vielen Kandidaten geprüft. Cisco 300-215 Dumps von ZertSoft sind der erfolgreiche Weg. Sie können viel Zeit für die Vorbereitung der 300-215 Prüfung sparen und auch mit guter Note die 300-215 Zertifizierungsprüfung machen.

Die Zertifizierungsprüfung von Cisco 300-215 (Durchführung forensischer Analyse und Vorfälle unter Verwendung von Cisco Technologies for Cyberops) wurde entwickelt, um das Wissen und die Fähigkeiten von Cybersicherheitsfachleuten bei der Durchführung forensischer Analyse und Vorfälle unter Verwendung von Cisco-Technologien zu testen. Diese Zertifizierungsprüfung ist ideal für diejenigen, die ihr Know-how im Bereich der Cybersicherheit verbessern und als forensischer Analyst oder Incident Responder in der Branche arbeiten möchten.

>>> 300-215 Online Praxisprüfung <<<

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Unsere Webseite ZertSoft ist eine Webseite mit langer Geschichte, die Zertifizierungsantworten zur Cisco 300-215 Prüfung bietet.

Nach langjährigen Bemühungen beträgt die Bestehensrate der Cisco 300-215 Zertifizierungsprüfung bereits 100%. Der Inhalt unserer Lehrbücher aktualisieren sich ständig, damit die Schulungsunterlagen zur Cisco 300-215 Zertifizierungsprüfung immer korrekt sind. Darüber hinaus können Sie einjährige Aktualisierung genießen, wenn Sie unsere Dumps gekauft haben.

Die Cisco 300-215-Prüfung ist ein computergestützter Test, der aus Multiple-Choice-Fragen besteht. Die Prüfung ist 90 Minuten lang und besteht aus 60-70 Fragen. Die Prüfungsgebühr beträgt 300 US -Dollar und kann in jedem Pearson Vue Testing Center weltweit eingenommen werden. Kandidaten, die die Prüfung bestehen, erhalten die Cisco Certified Cyberops Professional Certification, die drei Jahre gültig ist.

Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps 300-215 Prüfungsfragen mit Lösungen (Q45-Q50):

45. Frage

An employee receives an email from a "trusted" person containing a hyperlink that is malvertising. The employee clicks the link and the malware downloads. An information analyst observes an alert at the SIEM and engages the cybersecurity team to conduct an analysis of this incident in accordance with the incident response plan. Which event detail should be included in this root cause analysis?

- A. alert identified by the cybersecurity team
- B. phishing email sent to the victim
- **C. alarm raised by the SIEM**
- D. information from the email header

Antwort: C

46. Frage

Refer to the exhibit.

```
<indicator:Observable id= "example:Observable-9c9869a2-f822-4682-bda4-e89d31b18704">
  <cybox:Object id= "example:EmailMessage-9d56af8e-5588-4ed3-affd-bd769ddd7fe2">
    <cybox:Properties xsi:type= "EmailMessageObj:EmailMessageType">
      <EmailMessageObj:Attachments>
        <EmailMessageObj:File object_reference= "example:File-c182bcb6-8023-44a8-b340-157295abc8a6"/>
      </EmailMessageObj:Attachments>
    </cybox:Properties>
  <cybox:Related_Objects>
    <cybox:Related_Object id= "example:File-c182bcb6-8023-44a8-b340-157295abc8a6">
      <cybox:Properties xsi:type= "FileObj:FileObjectType">
        <FileObj:File_Name condition= "StartsWith">Final Report</FileObj:File_Name>
        <FileObj:File_Extension condition= "Equals">doc.exe</FileObj:File_Extension>
      </cybox:Properties>
      <cybox:Relationship xsi:type= "cybox:Vocabs:ObjectRelationshipVocab-1.1">Contains</cybox:Relationship>
    </cybox:Related_Object>
  </cybox:Related_Objects>
</cybox:Object>
</indicator:Observable>
```

Which determination should be made by a security analyst?

- A. An email was sent with an attachment named "Grades.doc".
- B. An email was sent with an attachment named "Grades.doc.exe".
- **C. An email was sent with an attachment named "Final Report.doc.exe".**
- D. An email was sent with an attachment named "Final Report.doc".

Antwort: C

Begründung:

The XML structure shows that:

- * The file name starts with: "Final Report"
- * The file extension equals: "doc.exe"

Together, this forms "Final Report.doc.exe" - a known double-extension technique used to disguise executables as benign documents. This is a red flag in email forensics, commonly linked to malware distribution, and explicitly covered in the Cisco CyberOps study material as a typical evasion method for malicious attachments.

47. Frage

An engineer received a report of a suspicious email from an employee. The employee had already opened the attachment, which was an empty Word document. The engineer cannot identify any clear signs of compromise but while reviewing running processes, observes that PowerShell.exe was spawned by cmd.exe with a grandparent winword.exe process. What is the recommended action the engineer should take?

- A. Investigate the sender of the email and communicate with the employee to determine the motives.
- **B. Contain the threat for further analysis as this is an indication of suspicious activity.**
- C. Monitor processes as this is standard behavior of Word macro embedded documents.
- D. Upload the file signature to threat intelligence tools to determine if the file is malicious.

Antwort: B

Begründung:

This behavior is consistent with malicious macro activity. A PowerShell process being spawned from winword.exe via cmd.exe strongly indicates execution of an embedded script. Cisco recommends containment as a critical next step:

"Contain the threat as soon as malicious behavior is observed to prevent lateral movement or additional compromise".

48. Frage

An incident response team is recommending changes after analyzing a recent compromise in which:

- * a large number of events and logs were involved;
- * team members were not able to identify the anomalous behavior and escalate it in a timely manner;
- * several network systems were affected as a result of the latency in detection;
- * security engineers were able to mitigate the threat and bring systems back to a stable state; and
- * the issue reoccurred shortly after and systems became unstable again because the correct information was not gathered during the initial identification phase.

Which two recommendations should be made for improving the incident response process? (Choose two.)

- A. Improve the mitigation phase to ensure causes can be quickly identified, and systems returned to a functioning state.
- **B. Implement an automated operation to pull systems events/logs and bring them into an organizational context.**
- C. Allocate additional resources for the containment phase to stabilize systems in a timely manner and reduce an attack's breadth.
- **D. Modify the incident handling playbook and checklist to ensure alignment and agreement on roles, responsibilities, and steps before an incident occurs.**
- E. Formalize reporting requirements and responsibilities to update management and internal stakeholders throughout the incident-handling process effectively.

Antwort: B,D

Begründung:

The Cisco study material recommends integrating automation for log/event collection and contextual analysis to reduce detection delays and ensure rapid identification of anomalies. It also emphasizes the need for pre-defined roles and documented steps in an Incident Handling Playbook, following NIST SP 800-61 Rev.2 standards, to improve consistency and readiness during incidents.

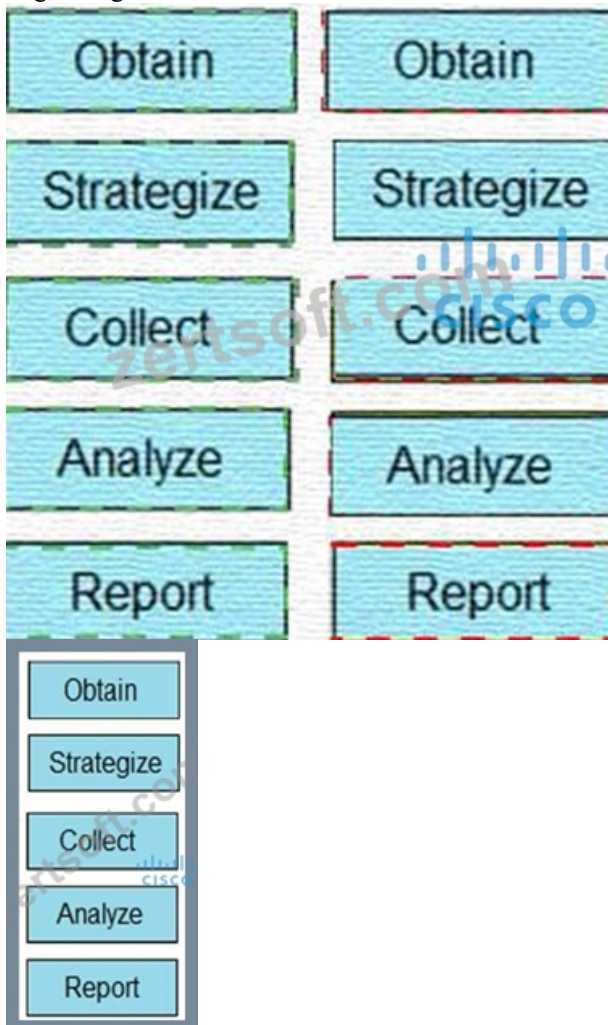
49. Frage

Drag and drop the steps from the left into the order to perform forensics analysis of infrastructure networks on the right.

Obtain	step 1
Strategize	step 2
Collect	step 3
Analyze	step 4
Report	step 5

Antwort:

Begründung:



Reference: https://subscription.packtpub.com/book/networking_and_servers/9781789344523/1/ch01lvl1sec12/network-forensics-investigation-methodology

50. Frage

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