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**ISACA CRISC** Certified in Risk and Information Systems Control

ISACA CRISC is an information systems audit, control, and security certification. The ISACA CRISC exam questions can include an IT Security Analyst, a Security Risk Manager, a Technical Risk Analyst, an Information Security Analyst, and an IT Audit Lead Supervisor. As with remuneration in the industry, the specific salary that a certified individual earns will depend on a couple of factors, including job title, level of experience, and type of organization. However, the average annual salary of the certifiable industry is \$107,596.

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It is a known fact that the certified professionals in the field of IT have more career potential than their non-certified counterparts. If you are looking to get certified, ISACA CRISC is an industry-recognized certification that is highly regarded and widely accepted. The Certified in Risk and Information Systems Control (CRISC) certification demonstrates one's expertise in identifying and managing corporate IT risks and implementing and managing information systems control.

**ISACA Certified in Risk and Information Systems Control Sample Questions (Q731-Q756):**

**QUESTION #731**  
Tom works as a project manager for SilverVal Inc. He is determining which risks can affect the project. Which of the following aspects of the identify risks process is useful in identifying risks and provides a quantitative assessment of the likely costs to complete the scheduled activities?

A. Cost management plan  
 B. Risk management plan  
 C. Risk management plan  
 D. Risk assessment  
The activity of a manager reviewing risks in order to identify them, as it provides a quantitative assessment of the expected cost to complete the scheduled activities and is expressed in a range, with a range of costs indicating the degree of risk.

E. Activity duration estimates

**Answer: B,D**  
Explanation:

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Cisco 300-215 certification exam is designed to evaluate the knowledge and skills of cybersecurity professionals in conducting forensic analysis and incident response using Cisco technologies. 300-215 exam is intended for individuals who want to enhance their career in the field of cybersecurity and demonstrate their expertise in handling cyber incidents. 300-215 exam covers a wide range of topics, including network forensics, endpoint forensics, malware analysis, incident response, and many more.

## Exam Details

Cisco 300-215 is a 90-minute exam that covers a range of subject areas. It is available in the English language only. The fee is \$300. The applicants can schedule this test through the Pearson VUE platform. It is possible to choose the exam day in advance (up to 6 weeks) or on the same day. After completing the test, the individuals will get the score report. In addition, within twenty-four hours, Cisco will send an email with recommendations for the next steps.

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## The benefit in Obtaining the Conducting Forensic Analysis and Incident Response Using Cisco CyberOps Technologies (CBRFIR)

Traditional information security is no match for the expanding cybercrime ecosystem; therefore, security measures must evolve to intelligent security rather than information security. Achieving the Cisco Certified CyberOps Professional certification elevates your skills to meet that demand and confirms your abilities as an Information Security analyst in incident response roles, cloud security, and other active defense security roles.

Other benefits of the exam are:

- If the Candidate has the desire to move up to a higher-paying position in an organization. This certification will help as always.
- When an organization hiring or promotion an employee, then the decision is made by human resources. Now while Candidate may have an IT background, they do their decisions in a way that takes into record many different factors. One thing is candidates have formal credentials, such as the Cisco Certified Network Professional Security.
- After completing the Cisco Certified Network Professional Security certification Candidate becomes a solid, well-rounded network engineer.
- A candidate might have incredible IT skills. Employers that do the hiring need to make decisions based on limited information and as it always. When they view the official Cisco Certified Network Professional Security certification, they can be guaranteed that a candidate has achieved a certain level of competence.

## Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Sample Questions (Q44-Q49):

### NEW QUESTION # 44

Which type of record enables forensics analysts to identify fileless malware on Windows machines?

- A. file event records
- B. IIS logs
- C. network records
- D. **PowerShell event logs**

**Answer: D**

Explanation:

Fileless malware operates in memory and often leverages legitimate tools such as PowerShell to avoid traditional file-based detection. Since these threats don't leave typical file traces, analysts must rely on PowerShell event logs to trace suspicious or unauthorized script execution.

The Cisco CyberOps Associate guide explicitly states:

"PowerShell logs provide insight into script block execution and can reveal indicators of fileless attacks that reside in memory." Hence, PowerShell event logs are the most effective forensic source for detecting fileless malware activity on Windows systems.

### NEW QUESTION # 45

□ Refer to the exhibit. A security analyst notices unusual connections while monitoring traffic. What is the attack vector, and which

action should be taken to prevent this type of event?

- A. DNS spoofing; encrypt communication protocols
- B. SYN flooding; block malicious packets
- C. ARP spoofing; configure port security
- D. MAC flooding; assign static entries

**Answer: C**

#### **NEW QUESTION # 46**

A new zero-day vulnerability is discovered in the web application. Vulnerability does not require physical access and can be exploited remotely. Attackers are exploiting the new vulnerability by submitting a form with malicious content that grants them access to the server. After exploitation, attackers delete the log files to hide traces. Which two actions should the security engineer take next? (Choose two.)

- A. Update web application to the latest version.
- B. Block connections on port 443.
- C. Validate input upon submission.
- D. Enable file integrity monitoring.
- E. Install antivirus.

**Answer: C,D**

Explanation:

\* Input validation (A) is a critical countermeasure to defend against command injection and related vulnerabilities, as discussed in the Cisco guide. Proper validation ensures that malicious commands or payloads are not accepted or executed by the web application.

\* File integrity monitoring (E) helps detect unauthorized changes such as log deletion or binary modification, making it a crucial tool in recognizing and investigating tampering attempts. Blocking port

443 (B) would disable HTTPS and is not a practical solution. Antivirus (C) does not prevent form-based application attacks, and merely updating the application (D) may not be sufficient without addressing the underlying input validation flaw.

#### **NEW QUESTION # 47**

What is a concern for gathering forensics evidence in public cloud environments?

- A. Timeliness: Gathering forensics evidence from cloud service providers typically requires substantial time.
- B. High Cost: Cloud service providers typically charge high fees for allowing cloud forensics.
- C. Configuration: Implementing security zones and proper network segmentation.
- D. Multitenancy: Evidence gathering must avoid exposure of data from other tenants.

**Answer: D**

#### **NEW QUESTION # 48**

Refer to the exhibit.

□ What do these artifacts indicate?

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

**Answer: A**

#### **NEW QUESTION # 49**

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