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The benefit in Obtaining the Cisco Cybersecurity Operations Fundamentals v1.0 (200-201 CBROPS)

This exam will help you:

- Learn the fundamental skills, techniques, technologies, and the hands-on practice necessary to prevent and defend against cyberattacks as part of a SOC team
- Earns you the Cisco Certified CyberOps Associate certification

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Cisco CyberOps Job Roles

We don't miss a case of massive security breaches every year, which only goes to show why cybersecurity specialists are in high demand these days. In essence, cybersecurity is a sophisticated niche, with many organizations now willing to work with a team of security specialists as part of Security Operations Centers (SOC), which brings us to the question, which roles can you qualify for after passing 200-201 test? Well, with security still a vital component of many networking roles, it's easy to see a lot of overlapping roles between these two paths. The four most popular roles that you can qualify for after completing this training include the following:

- Cybersecurity Engineer;
- Information Security Analyst;
- Security Engineer.

- Network Security Engineer;

Cisco 200-201 Exam Tests your knowledge of different cybersecurity topics, including security concepts, network security, cryptography, endpoint protection, and more. It is a comprehensive exam that covers a wide range of cybersecurity fundamentals, making it an excellent choice for those who want to gain a deep understanding of cybersecurity operations.

Cisco Understanding Cisco Cybersecurity Operations Fundamentals Sample Questions (Q83-Q88):

NEW QUESTION # 83

What describes a buffer overflow attack?

- A. overloading a predefined amount of memory
- B. injecting new commands into existing buffers
- C. fetching data from memory buffer registers
- D. suppressing the buffers in a process

Answer: A

NEW QUESTION # 84

An engineer is working with the compliance teams to identify the data passing through the network. During analysis, the engineer informs the compliance team that external perimeter data flows contain records, writings, and artwork. Internal segregated network flows contain the customer choices by gender, addresses, and product preferences by age. The engineer must identify protected data. Which two types of data must be identified? (Choose two.)

- A. SOX
- B. PII
- C. copyright
- D. PCI
- E. PHI

Answer: B,E

NEW QUESTION # 85

What is corroborating evidence?

- A. Evidence that relies on an extrapolation to a conclusion of fact, such as fingerprints
- B. Evidence that can be provided to cyber police for further restrictive actions over threat actors
- C. Evidence that tends to support a theory or an assumption deduced by some initial evidence
- D. Evidence that can be presented in court in the original form, such as an exact copy of a hard drive

Answer: C

NEW QUESTION # 86

Which security principle requires more than one person is required to perform a critical task?

- A. need to know
- B. due diligence
- C. least privilege
- D. separation of duties

Answer: D

Explanation:

Separation of duties is a security principle that requires more than one person to perform a critical task, such as authorizing a transaction, approving a budget, or granting access to sensitive data. Separation of duties reduces the risk of fraud, error, abuse, or conflict of interest by preventing any single person from having too much power or privilege. Least privilege, need to know, and due

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