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Cisco 200-201 exam consists of multiple-choice questions, with a total of 100 questions. 200-201 exam duration is 120 minutes or two hours, and the passing score is 825 out of 1000. 200-201 Exam is available in English and Japanese languages and can be taken online or at a testing center.

Cisco Understanding Cisco Cybersecurity Operations Fundamentals Sample

Questions (Q139-Q144):

NEW QUESTION # 139

Which security model assumes an attacker within and outside of the network and enforces strict verification before connecting to any system or resource within the organization?

- A. Object-capability
- B. Take-Grant
- C. Biba
- **D. Zero Trust**

Answer: D

Explanation:

Zero Trust security is an IT security model that requires strict identity verification for every person and device trying to access resources on a private network, regardless of whether they are sitting within or outside of the network perimeter.

NEW QUESTION # 140

Drag and drop the data sources from the left onto the corresponding data types on the right.

□

Answer:

Explanation:

□

NEW QUESTION # 141

Which attack represents the evasion technique of resource exhaustion?

- A. bluesnarfing
- **B. denial-of-service**
- C. man-in-the-middle
- D. SQL injection

Answer: B

Explanation:

A denial-of-service attack represents the evasion technique of resource exhaustion, where the attacker overwhelms a system's resources, making the system unusable and unable to handle legitimate requests.

References = Cisco Cybersecurity Source Documents

NEW QUESTION # 142

Refer to the exhibit.

In which Linux log file is this output found?

- A. var/log/var.log
- **B. /var/log/auth.log**
- C. /var/log/authorization.log
- D. /var/log/dmesg

Answer: B

Explanation:

The /var/log/auth.log file contains information about authentication and authorization events on a Linux system, such as successful and failed logins, sudo commands, and SSH sessions. The output in the exhibit shows a failed login attempt from a user named "root"

using SSH. Reference: [https://www.cisco.com/c/en/us/td/docs/security/ise/2-](https://www.cisco.com/c/en/us/td/docs/security/ise/2-4/admin_guide/b_ise_admin_guide_24/b_ise_admin_guide_24_new_chapter_01101.html)

[4/admin_guide/b_ise_admin_guide_24/b_ise_admin_guide_24_new_chapter_01101.html](https://www.cisco.com/c/en/us/td/docs/security/ise/2-4/admin_guide/b_ise_admin_guide_24/b_ise_admin_guide_24_new_chapter_01101.html)

