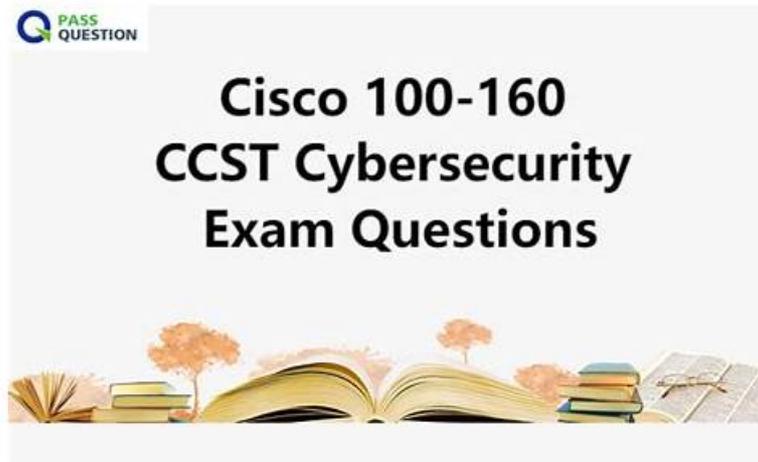


# Cisco 100-160 Questions Exam Study Tips And Information



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## Cisco Certified Support Technician (CCST) Cybersecurity Sample Questions (Q32-Q37):

### NEW QUESTION # 32

Which of the following password policies is considered a best practice?

- A. Allowing users to set easily guessable passwords
- **B. Enforcing a minimum password length and complexity requirements**
- C. Requiring passwords to be changed every 5 years
- D. Storing passwords in plain text format

**Answer: B**

Explanation:

Enforcing a minimum password length and complexity requirements is considered a best practice for password policies. This helps to ensure that passwords are not easily guessable and increases the security of user accounts.

### NEW QUESTION # 33

Which technology is responsible for monitoring network traffic and identifying potential threats?

- A. IDS
- B. IPS
- C. Firewall
- D. Server

**Answer: A**

Explanation:

An Intrusion Detection System (IDS) is a technology that monitors network traffic and analyzes it for potential security breaches or vulnerabilities. It detects and alerts administrators to any suspicious activity, allowing them to take appropriate actions to mitigate potential threats.

### NEW QUESTION # 34

What does the term "data classification" refer to in the context of cybersecurity?

- A. Backing up data to prevent data loss
- B. Sorting data based on its importance and sensitivity
- C. Encrypting data to ensure confidentiality
- D. Protecting data from unauthorized access

**Answer: B**

Explanation:

Data classification is the process of categorizing data based on its importance, sensitivity, and the level of protection required. This helps ensure that appropriate security measures are applied to protect different types of data.

### NEW QUESTION # 35

What should you create to prevent spoofing of the internal network?

- A. A record in the host file
- B. An ACL
- C. A DNS record
- D. A NAT rule

**Answer: B**

Explanation:

The CCST Cybersecurity Study Guide states that Access Control Lists (ACLs) can be used to filter traffic based on IP addresses and block packets that appear to originate from the internal network but arrive from external interfaces (IP spoofing).

"ACLs can prevent spoofing by dropping traffic from external sources that claim to have an internal source address. Configuring ACLs on the perimeter firewall or router is a common countermeasure for IP spoofing." (CCST Cybersecurity, Basic Network Security Concepts, ACLs and Traffic Filtering section, Cisco Networking Academy) A (NAT rule) changes IP addresses but does not inherently prevent spoofing.

B (ACL) is correct because it can enforce anti-spoofing filters.

C (host file) only affects name resolution locally.

D (DNS record) is for domain mapping, not spoofing prevention.

### NEW QUESTION # 36

What is the primary characteristic of an Advanced Persistent Threat (APT) compared to traditional attacks?

- A. APTs are easily detectable by conventional security measures
- B. APTs are random and indiscriminate in their targets
- C. APTs involve persistent and prolonged attacks on specific targets



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