

FC0-U71 Reliable Exam Pass4sure - FC0-U71 Interactive EBook



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CompTIA FC0-U71 Exam Syllabus Topics:

Section	Weight	Objectives

Topic 1: Software Development Concepts	12%	- Programming languages • 1. SQL • 2. Python • 3. JavaScript - Programming concepts • 1. Object-oriented concepts • 2. Interpreted vs compiled languages • 3. Version control - Programming logic and constructs • 1. Data types • 2. Conditions and loops • 3. Variables and constants • 4. Operators
Topic 2: Security	18%	- Security threats • 1. Social engineering (phishing, tailgating) • 2. Denial of Service • 3. Malware (viruses, worms, ransomware) • 4. Man-in-the-middle - Wireless security protocols • 1. WEP • 2. WPA • 3. WPA3 • 4. WPA2 - Security best practices • 1. Access control • 2. Firewalls • 3. Data encryption • 4. Multi-factor authentication • 5. Antivirus/antimalware • 6. Password policies - Security concepts • 1. Authentication, Authorization, Accounting (AAA) • 2. Confidentiality, Integrity, Availability (CIA)
Topic 3: Database Fundamentals	11%	- Database concepts • 1. Schemas • 2. Relational databases • 3. Tables, rows, columns • 4. Non-relational databases • 5. Primary keys and foreign keys - Database access methods • 1. CRUD operations • 2. Queries and filters - Database languages • 1. SQL (DDL, DML, DCL)

Topic 4: Applications and Software	18%	- Software concepts • 1. Web browsers • 2. Productivity software • 3. Software licensing models • 4. Application architecture - Operating systems • 1. macOS • 2. Windows • 3. Linux • 4. OS installation and configuration • 5. File systems (NTFS, FAT32, ext4, APFS) • 6. Mobile OS - Software development • 1. Scripting basics • 2. Programming languages • 3. Logic and flow control
Topic 5: Infrastructure	22%	- Cables and connectors • 1. DisplayPort • 2. Ethernet • 3. Serial • 4. Fiber optic • 5. HDMI • 6. USB - Common network ports • 1. SMTP/IMAP/POP3 • 2. HTTP/HTTPS • 3. RDP • 4. Telnet • 5. FTP/SFTP • 6. SSH - Networking devices • 1. Access points • 2. Modems • 3. Switches • 4. Routers - Networking concepts • 1. DHCP • 2. IP addressing • 3. NAT • 4. DNS • 5. Subnetting - Cloud computing concepts • 1. Public vs Private vs Hybrid • 2. PaaS • 3. IaaS • 4. SaaS

Topic 6: IT Concepts and Terminology	19%	- Fundamentals of computing and processing • 1. Storage • 2. Input/Output - Troubleshooting methodology - Notational systems • 1. Decimal • 2. Hexadecimal • 3. Binary - Units of measure • 1. Bytes • 2. TB • 3. MB • 4. Processing speed • 5. Frequency • 6. KB • 7. GB
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CompTIA Tech+ Certification Exam Sample Questions (Q194-Q199):

NEW QUESTION # 194

A user is trying to set up a new wireless access point. Which of the following should the user do first?

- A. Enable the highest available wireless standard.
- **B. Change the default password.**
- C. Enable WPA2 encryption.
- D. Change the SSID to a unique name.

Answer: B

Explanation:

The first thing a user should do when setting up a new wireless access point is to change the default password. Default passwords are well-known and pose a significant security risk.

Changing this ensures that unauthorized individuals cannot easily gain access to the access point's management interface.

NEW QUESTION # 195

A user logs in with the same credentials across multiple websites. Which of the following password policies would most likely prevent this practice?

- **A. Reuse**
- B. Privacy
- C. Length
- D. Complexity

Answer: A

Explanation:

A password reuse policy prevents users from using the same password across multiple systems or websites, helping to improve security by reducing the impact of a compromised password.

Other options:

- *Complexity ensures password strength,
- *Privacy relates to keeping passwords secret,
- *Length specifies the minimum number of characters.

NEW QUESTION # 196

Which of the following keys is required to activate software?

- A. Encrypted
- B. File
- C. Foreign
- **D. Product**

Answer: D

Explanation:

A product key is a unique code required to activate software and verify its legitimacy.

NEW QUESTION # 197

A database administrator wants to retrieve recently updated entries. Which of the following functions should the administrator run to complete the task?

- A. Import
- **B. Query**
- C. Create
- D. Report

Answer: B

Explanation:

A query allows the database administrator to retrieve specific data, such as recently updated entries, by using conditions and filters.

NEW QUESTION # 198

A developer is writing a program to process a long list of employees and apply a cost-of-living increase of 3.2% to all employees making less than \$15 per hour. Which of the following pseudocode snippets provides the best solution?

- A. If employeesalary is greater than \$15 per hour employeesalary = employeesalary * 1.032
- **B. For all employees in the list making less than \$15 per hour employeesalary = employeesalary * 1.032**
- C. If employeesalary is less than \$15 per hour employeesalary = employeesalary * 3.2
- D. For all employees in the list making greater than \$15 per hour employeesalary = employeesalary * 3.2

Answer: B

Explanation:

This pseudocode snippet correctly implements the requirement to apply a cost-of-living increase to employees making less than \$15 per hour. By using a loop (For all employees in the list), it ensures that every employee meeting the condition (making less than \$15 per hour) will have their salary adjusted by multiplying it by 1.032. This approach efficiently processes each relevant entry just once and applies the necessary increase accurately.

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