



주제 2	<ul style="list-style-type: none"> <li>• Security: This section of the exam measures skills of Cybersecurity Support Interns and covers essential cybersecurity principles, including confidentiality, data protection, user authentication, and malware threats. It also includes awareness of social engineering, encryption, and common best practices for device and network security.</li> </ul>
주제 3	<ul style="list-style-type: none"> <li>• Infrastructure: This section of the exam measures skills of Network Support Trainees and covers essential knowledge of device setup, networking concepts, and physical and wireless connectivity. It includes an understanding of IP addressing, cables, ports, and basic infrastructure components like routers and switches necessary for setting up secure, functional networks.</li> </ul>
주제 4	<ul style="list-style-type: none"> <li>• Data and Database Fundamentals: This section of the exam measures the skills of Entry-Level Data Assistants and covers data management principles, types of data, and basic database structures. It includes an understanding of database types, simple queries, data integrity, and the importance of data in decision-making and business operations.</li> </ul>
주제 5	<ul style="list-style-type: none"> <li>• Software Development Concepts: This section of the exam measures the skills of Junior Software Developers and introduces foundational knowledge of programming logic, data structures, and the software development life cycle. It includes awareness of coding concepts, algorithm basics, and scripting used in automated and task-based environments.</li> </ul>

>> FC0-U71합격보장 가능 덤프문제 <<

## 퍼펙트한 FC0-U71합격보장 가능 덤프문제 인증덤프자료

인터넷에 검색하면 CompTIA FC0-U71 시험덤프공부자료가 헤아릴수 없을 정도로 많이 검색됩니다. 그중에서 ITDumpsKR의CompTIA FC0-U71제품이 인지도가 가장 높고 가장 안전하게 시험을 패스하도록 지름길이 되어드릴 수 있습니다.

### 최신 CompTIA Tech+ FC0-U71 무료 샘플문제 (Q39-Q44):

#### 질문 # 39

Which of the following is a GPU an example of?

- A. Processing
- B. Storage
- C. Input
- D. Output

정답: A

#### 설명:

A GPU (Graphics Processing Unit) is a processing device designed to handle complex graphics and visual computations, making it an essential part of rendering images, video, and more.

It is not used for input, output, or storage.

#### 질문 # 40

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. Length
- C. Privacy
- D. Complexity

정답: A

**설명:**

A password reuse policy prevents users from using the same password across multiple platforms or reusing previously used passwords. This is a best practice to reduce the risk of credential stuffing attacks.

"Password reuse policies help ensure users do not reuse old or existing passwords across multiple platforms, reducing exposure from compromised accounts." - CompTIA ITF+ Security Objectives Correct answer: A

**질문 # 41**

Given the following pseudocode:

```
10 FOR Q=1 TO 100
20 PRINT Q
30 NEXT Q
40 EXIT
```

Which of the following best represents line 10?

- A. Sequence
- B. Attribute
- C. Branch
- **D. Loop**

**정답: D**

**설명:**

Line 10 (FOR Q=1 TO 100) initializes a loop that iterates from 1 to 100.

Other options:

\*Sequence refers to a straight execution of instructions,

\*Branch involves decision-making (e.g., IF...THEN),

\*Attribute is a descriptive property, not a control structure.

**질문 # 42**

Which of the following is the most important consideration when opening a file on an OS GUI?

- A. Data compression
- **B. File extension**
- C. Backup policy
- D. Default permissions

**정답: B**

**설명:**

The file extension determines which application the OS uses to open the file in a GUI environment. It's the key factor the OS checks to associate the file with the appropriate program (e.g., .docx with Word, .jpg with an image viewer). The other options are relevant in broader contexts but not immediately critical when simply opening a file.

**질문 # 43**

Which of the following refers to a human-readable program?

- A. Sequence
- B. Object-oriented
- C. Branch
- **D. Pseudocode**

**정답: D**

**설명:**

Pseudocode is a human-readable description of a program's logic, using plain language and structured formatting to outline steps without strict syntax.

Other options:

\*Branch refers to decision points in code,

