

## FC0-U71 Exam Vce | Reliable FC0-U71 Test Prep



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### CompTIA FC0-U71 Exam Syllabus Topics:

Topic	Details

Topic 1	<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>
Topic 2	<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>
Topic 3	<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>
Topic 4	<ul style="list-style-type: none"> <li>Applications and Software: This section of the exam measures the skills of Entry-Level Technical Analysts and covers commonly used software applications and their purposes. It involves understanding operating systems, mobile and desktop software, and the basics of software installation and configuration. This domain also touches on licensing and application support tools.</li> </ul>

## CompTIA Tech+ Certification Exam Sample Questions (Q69-Q74):

### NEW QUESTION # 69

Which of the following units of measurement is used when describing a gaming monitor?

- A. MHz
- B. RAM
- C. GPU
- D. TB

**Answer: A**

Explanation:

MHz (Megahertz) is used to describe the refresh rate or frequency of a gaming monitor, indicating how many times per second the screen updates.

Other options:

\*GPU is a graphics processor,

\*RAM is memory,

\*TB measures storage capacity.

### NEW QUESTION # 70

Given the following table:

ID	Month	Day	Year	Name
1	October	6	1969	James
2	May	13	1970	Jane
3	September	25	1999	John
4	April	15	1976	Helena

Which of the following fields best represents a primary key?

- A. Name
- B. Day
- C. ID
- D. Year
- E. Month

**Answer: C**

Explanation:

The ID field contains unique values for each record and is typically used as a primary key in a database. A primary key uniquely identifies each row in a table.

Month, Day, Year, and Name may have duplicates and do not guarantee uniqueness.

#### NEW QUESTION # 71

A user plugs a new scanner into a computer and turns it on. The scanner is automatically detected. However, the OS will only respond to some, but not all, of the buttons on the scanner. Which of the following steps should the user take next to enable full functionality?

- A. Update the computer's OS.
- B. Roll back the device driver to a previous version.
- C. Install any applicable software from the vendor's website.
- D. Perform a test scan on the new device to the computer.

**Answer: C**

Explanation:

Installing the vendor's software often includes specific drivers and utilities needed to enable full functionality of all buttons and features on the scanner.

Other options:

\*Rolling back the driver is for troubleshooting new driver issues,

\*Testing a scan doesn't resolve missing features,

\*Updating the OS is useful but not likely to fix device-specific issues.

#### NEW QUESTION # 72

A user is reviewing the following data set:

Which of the following is this data set an example of?

- A. Array
- B. Variable
- C. Constant
- D. Function

**Answer: A**

#### NEW QUESTION # 73

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

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

**Answer: D**

Explanation:

The most important consideration when opening a file on an Operating System Graphical User Interface (OS GUI) is the file extension. A file extension identifies the type of file and determines which software application can open it. In the official CompTIA ITF+ Student Guide, it is stated that:

"The last part of the file name represents an extension, which describes what type of file it is and is used by Windows to associate the file with an application."

"Files are usually opened by double-clicking them. You may want to open a file in a software product other than the default, however. When you right-click a file, the shortcut menu displays a list of suitable choices, or you can choose Open With and browse for a different application. You can also use the Default Programs applet to configure file associations."

"Do not change a file's extension if it is shown. If you delete or change the extension, the file will not be associated with the correct program for opening it." This means the OS uses the file extension to decide which application to use to open a file. Changing or deleting the extension can result in the file not opening properly because it no longer matches the program expected to open it.

Reference:

