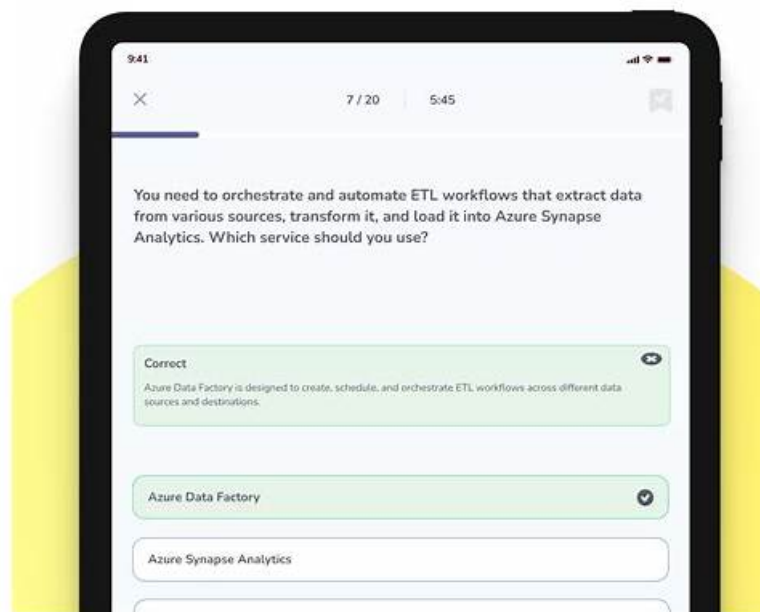


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WGU Data Management – Foundations Exam Sample Questions (Q18-Q23):

NEW QUESTION # 18

Which clause is used to specify the join columns when performing a join in MySQL?

- A. AND
- B. AS
- C. JOIN
- **D. ON**

Answer: D

Explanation:

When performing a JOIN operation in MySQL, the ON clause specifies the joining condition, defining which columns from both tables should be matched.

Example:

sql

```
SELECT Employees.Name, Departments.DepartmentName
```

```
FROM Employees
```

```
JOIN Departments ON Employees.DepartmentID = Departments.ID;
```

* Option A (Incorrect): AS is used for aliasing tables and columns, not for specifying join conditions.

* Option B (Incorrect): JOIN defines the type of join (INNER JOIN, LEFT JOIN, etc.), but does not specify the columns.

* Option C (Correct): The ON clause is used to specify the join condition between two tables.

* Option D (Incorrect): AND is used in filtering conditions, not for joining tables.

NEW QUESTION # 19

How many bytes of storage does a BIGINT data type hold in MySQL?

- A. 4 bytes
- B. 1 byte
- C. 3 bytes
- **D. 8 bytes**

Answer: D

Explanation:

In MySQL, the BIGINT data type is a 64-bit integer that requires 8 bytes (64 bits) of storage. It is used to store large numerical values beyond the range of INT (4 bytes).

* Option A (Incorrect): 1 byte corresponds to TINYINT, which can store values from -128 to 127.

* Option B (Incorrect): 3 bytes is not a standard integer storage size in MySQL.

* Option C (Incorrect): 4 bytes corresponds to INT, which has a range of -2,147,483,648 to 2,147,483,647.

* Option D (Correct): BIGINT takes 8 bytes and supports a massive range of numbers from -2

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