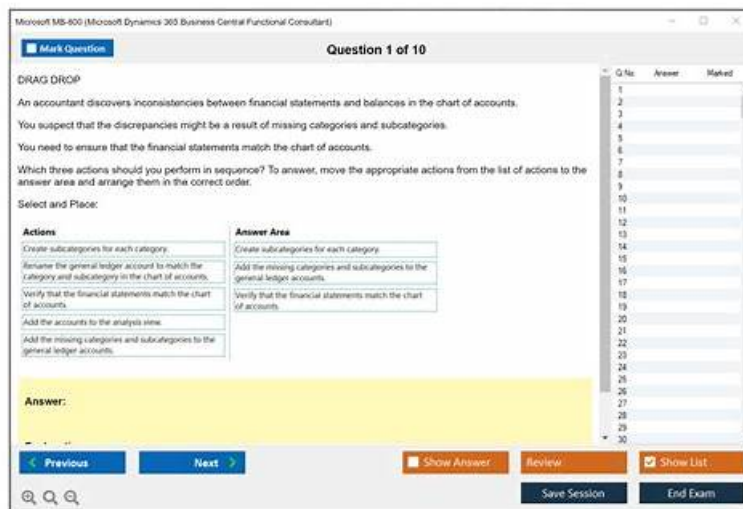


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## Microsoft Developing AI-Enabled Database Solutions Sample Questions (Q47-Q52):

### NEW QUESTION # 47

You have an SDK-style SQL database project stored in a Git repository. The project targets an Azure SQL database. The CI build fails with unresolved reference errors when the project references system objects.

You need to update the SQL database project to ensure that dotnet build validates successfully by including the correct system objects in the database model for Azure SQL Database.

Solution: Add an artifact reference to the Azure SQL Database master.dacpac file.

Does this meet the goal?

- A. Yes
- B. No

**Answer: B**

Explanation:

For an SDK-style SQL database project targeting Azure SQL Database, Microsoft recommends using the Azure SQL system DACPAC as a NuGet package reference rather than adding a direct artifact reference to master.dacpac for new SDK-style development. Microsoft's SQL Database Projects documentation says direct .dacpac artifact references are not recommended for new development in SDK-style projects; instead, use NuGet package references.

Because the goal is specifically to make dotnet build validate successfully with the correct Azure SQL system objects, adding an artifact reference to master.dacpac is not the recommended SDK-style solution. It can work in some project styles, but it does not meet the stated goal as the proper approach for SDK-style Azure SQL projects.

**NEW QUESTION # 48**

You have an Azure SQL database that contains a column named Notes.

A security review discovers that Notes contains sensitive data.

You need to ensure that the data is protected so that neither the stored values nor the query inputs reveal information about the actual data. The solution must prevent a user from inferring relationships or repetitions in the data based on the encrypted output. Which should you use?

- **A. Always Encrypted with randomized encryption**
- B. row-level security (RLS)
- C. Always Encrypted with secure enclaves
- D. Always Encrypted with deterministic encryption

**Answer: A**

Explanation:

The requirement says the stored values and query inputs must both be protected, and users must not be able to infer relationships or repetitions in the data from the encrypted output. Microsoft documents that deterministic encryption always produces the same ciphertext for the same plaintext, which allows equality comparisons but also leaks patterns. By contrast, randomized encryption produces a different encrypted value each time for the same plaintext, which improves security and prevents pattern analysis based on repeated ciphertext values.

That makes randomized encryption the right choice here:

\* It protects data at rest and in transit/query parameters under Always Encrypted's client-side encryption model.

\* It prevents attackers from learning that the same plaintext value appears repeatedly, because repeated inputs do not produce repeated ciphertext.

Why the other options are wrong:

\* A. Always Encrypted with secure enclaves adds richer confidential query support, but the key protection property the question is testing is the encryption type. The requirement to prevent inference from repeated ciphertext points specifically to randomized encryption.

\* C. RLS controls row access, not value confidentiality.

\* D. Deterministic encryption allows equality-based operations but leaks repetition patterns, which the question explicitly forbids.

**NEW QUESTION # 49**

You have an Azure SQL database that contains tables named dbo.ProductDocs and dbo.

ProductDocsEmbeddings. dbo.ProductDocs contains product documentation and the following columns:

\* DocId (int)

\* Title (nvarchar(200))

\* Body (nvarchar(max))

\* LastModified (datetime2)

The documentation is edited throughout the day. dbo.ProductDocsEmbeddings contains the following columns:

\* DocId (int)

\* ChunkOrder (int)

\* ChunkText (nvarchar(max))

\* Embedding (vector(1536))

The current embedding pipeline runs once per night.

You need to ensure that embeddings are updated every time the underlying documentation content changes. The solution must NOT require a nightly batch process.

What should you include in the solution?

- A. change tracking on `dbo.ProductDocs`
- B. table triggers
- C. fixed-size chunking
- D. a smaller embedding model

**Answer: A**

Explanation:

The requirement is to ensure embeddings are updated every time the underlying content changes without relying on a nightly batch job. The right design is to enable change tracking on the source table so an external process can identify which rows changed and regenerate embeddings only for those rows. Microsoft documents that change detection mechanisms are used to pick up new and updated rows incrementally, which is the right pattern when you need near-continuous refresh instead of full nightly rebuilds.

This is better than:

- \* A. fixed-size chunking, which affects chunk strategy but not change detection.
- \* B. a smaller embedding model, which affects model cost/latency but not update triggering.
- \* C. table triggers, which would push embedding-maintenance logic directly into write operations and is generally not the best design for AI-processing pipelines. The question specifically asks for a solution that replaces the nightly batch requirement, not one that performs heavyweight work inline during every transaction.

### NEW QUESTION # 50

You have an Azure SQL database.

You deploy Data API builder (DAB) to Azure Container Apps by using the `mcr.microsoft.com/azure-databases/data-api-builder:latest` image.

You have the following Container Apps secrets:

- \* `MSSQL_CONNECTION_STRING` that maps to the SQL connection string
- \* `DAB_CONFIG_BASE64` that maps to the DAB configuration

You need to initialize the DAB configuration to read the SQL connection string.

Which command should you run?

- A. `dab init --database-type mssql --connection-string "@env('DAB_CONFIG_BASE64') --host-mode Production --config dab-config.json`
- B. `dab init --database-type mssql --connection-string "@env('MSSQL_CONNECTION_STRING') --host-mode Production --config dab-config.json`
- C. `dab init --database-type mssql --connection-string "secretref:mssql-connection-string" --host-mode Production --config dab-config.json`
- D. `dab init --database-type mssql --connection-string "secretref:DAB_CONFIG_BASE64" --host-mode Production --config dab-config.json`

**Answer: B**

Explanation:

Data API builder supports reading the database connection string from an environment variable by using the syntax:

```
@env('MSSQL_CONNECTION_STRING')
```

Microsoft's DAB documentation explicitly shows that `@env('MSSQL_CONNECTION_STRING')` tells Data API builder to read the connection string from an environment variable at runtime.

That fits this scenario because Azure Container Apps secrets are typically exposed to the container as environment variables.

Microsoft's Azure Container Apps documentation states that environment variables can reference secrets, and DAB's Azure Container Apps deployment guidance shows a secret being mapped into an environment variable that DAB then reads.

Why the other options are wrong:

- \* A and D incorrectly point the connection string to `DAB_CONFIG_BASE64`, which is the config payload secret, not the SQL connection string.
- \* C uses `secretref` syntax inside `dab init`, but DAB expects the connection string parameter in the config to use the environment-variable reference syntax `@env(...)`. The `secretref` pattern is for Azure Container Apps environment variable configuration, not for the DAB CLI connection-string argument itself.

So the correct command is:

```
dab init --database-type mssql --connection-string "@env('MSSQL_CONNECTION_STRING') --host-mode Production --config dab-config.json
```

### NEW QUESTION # 51

Your team is developing an Azure SQL dataset solution from a locally cloned GitHub repository by using Microsoft Visual Studio Code and GitHub Copilot Chat.

You need to disable the GitHub Copilot repository-level instructions for yourself without affecting other users.

What should you do?

- A. Add a - debug flag when you start the GitHub Copilot Chat extension.
- **B. From Visual Studio Code, modify your GitHub Copilot Chat user settings.**
- C. Delete .github/copilot-instructions.md

**Answer: B**

Explanation:

GitHub documents that repository custom instructions for Copilot Chat can be disabled for your own use in the editor settings, and that doing so does not affect other users. In VS Code, this is controlled through settings related to instruction files, where you can disable the use of repository instruction files for your own environment.

The other options are incorrect:

\* B is not a documented mechanism for disabling repository-level Copilot instructions.

\* C would remove the repository instruction file itself and therefore affect everyone using that repository, which violates the requirement.

## NEW QUESTION # 52

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




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