



70-516^{Q&As}

TS: Accessing Data with Microsoft .NET Framework 4

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QUESTION 1

You add a table to the database to track changes to part names. The table stores the following row values: The username of the user who made the change a part ID the new part name a DateTime value

You need to enable detection of unauthorized changes to the row values. You also need to ensure that database users can view the original row values.

What should you do?

- A. Add a column named signature. Use System.Security.Cryptography.RSA to create a signature for all of the row values. Store the signature in the signature column. Publish only the public key internally.
- B. Add a column named hash. Use System.Security.Cryptography.MD5 to create an MD5 hash of the row values, and store the hash in the hash column.
- C. Use System.Security.Cryptography.DES to encrypt all the row values using an encryption key held by the application.
- D. Use System.Security.Cryptography.RSA to encrypt all the row values. Publish only the public key internally.

Correct Answer: A

QUESTION 2

You use Microsoft Visual Studio 2010 and Microsoft NET Framework 4 to create an application. The application connects to a Microsoft SQL Server database over the network.

The application uses data from multiple related database tables. You need to ensure that the application can be used if the connection is disconnected or unavailable.

Which object type should you use to store data from the database tables?

- A. DataSet
- B. DataAdapter
- C. DataReader
- D. Data Services

Correct Answer: A

The DataSet, which is an in-memory cache of data retrieved from a data source, is a major component of the ADO.NET architecture. The DataSet consists of a collection of DataTable objects that you can relate to each other with DataRelation objects. You can also enforce data integrity in the DataSet by using the UniqueConstraint and ForeignKeyConstraint objects.

QUESTION 3

You use Microsoft Visual Studio 2010 and Microsoft .NET Framework 4 to create an application that connects to a



database by using the entity framework. you create an entity data model (edm) by using the generate from database wizard for the following tables.



You need to ensure that the edm contains an entity type named employee that contains all of the data from both tables. What should you do?

- A. Delete the employeeaccess entity, create a new property named canaccessbuildings on the employee entity, and add a mapping for the new property.
- B. Create an inheritance relationship between the employee and employeeaccess entities, and use canaccessbuildings as an inheritance condition.
- C. Modify the .edmx file to include the following line of code.



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