70-465^{Q&As}

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Designing Database Solutions for Microsoft SQL Server

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QUESTION 1

You plan to create a database.

The database will be used by a Microsoft .NET application for a special event that will last for two days.

During the event, data must be highly available.

After the event, the database will be deleted.

You need to recommend a solution to implement the database while minimizing costs. The solution must not affect any existing applications.

What should you recommend?

More than one answer choice may achieve the goal. Select the BEST answer.

A. SQL Server 2014 Enterprise

B. SQL Server 2014 Standard

C. SQL Azure

D. SQL Server 2014 Express with Advanced Services

Correct Answer: B

Programmability (AMO, ADOMD.Net, OLEDB, XML/A, ASSL) supported by Standard and Enterprise editions only.
Reference: Features Supported by the Editions of SQL Server 2014

QUESTION 2

You need to recommend a solution that addresses the file storage requirements. What should you include in the recommendation?

A. FileStream

B. FileTable

C. The varbinary data type

D. The image data type

Correct Answer: B

*

 Scenario: File Storage Requirements

The ERP database stores scanned documents that are larger than 2 MB. These files must only be accessed through the ERP application. File access must have the best possible read and write performance.

*

FileTables remove a significant barrier to the use of SQL Server for the storage and management of unstructured data that is currently residing as files on file servers. Enterprises can move this data from file servers into FileTables to take

advantage of integrated administration and services provided by SQL Server. At the same time, they can maintain Windows application compatibility for their existing Windows applications that see this data as files in the file system.

QUESTION 3

You need to recommend a solution for the error handling of USP_4. The solution must handle errors for nested stored procedures in the code for USP_4. What should you recommend?

A. Use the @@ERROR variable in the nested stored procedures.

B. Use the @@ERROR variable in USP_4.

C. Use the RAISERROR command in the nested stored procedures.

D. Use the RAISERROR command in USP_4.

Correct Answer: C

* A stored procedure named USP_4 calls stored procedures in the Sales, Customers, and Inventory databases. The nested stored procedures read tables from the Sales, Customers, and Inventory databases. USP_4 uses an EXECUTE AS clause.

QUESTION 4

You use SQL Server 2014.

You need to create a single object that inserts a provided value into Table1, and then returns a count of the records in Table1.

Develop the solution by selecting and arranging the required code blocks in the correct order.

You may not need all of the code blocks.

Select and Place:

Code Blocks

```
END
```

```
CREATE FUNCTION dbo.Func_Table1 @InsertWord Varchar
(10), @Var1 int OUTPUT AS BEGIN
```

```
CREATE FUNCTION dbo.Func_Table1 (@InsertWord Varchar
(10)) Returns INT
AS BEGIN
```

```
CREATE PROCEDURE dbo.Spr_Table1 @InsertWord Varchar
(10), @Var1 INT AS BEGIN
```

```
Select @Var1 = count(*) from TABLE1
```

```
Declare @Var1 INT
```

```
CREATE PROCEDURE dbo.Spr_Table1 @InsertWord Varchar
(10), @Var1 int OUTPUT AS BEGIN
```

```
INSERT INTO TABLE1 (FIELD1) values (@InsertWord)
```

Answer Area

Correct Answer:

Code Blocks

```
CREATE FUNCTION dbo.Func_Table1 @InsertWord Varchar
(10), @Var1 int OUTPUT AS BEGIN
```

```
CREATE FUNCTION dbo.Func_Table1 (@InsertWord Varchar
(10)) Returns INT
AS BEGIN
```

```
CREATE PROCEDURE dbo.Spr_Table1 @InsertWord Varchar
(10), @Var1 INT AS BEGIN
```

```
Declare @Var1 INT
```

Answer Area

```
CREATE PROCEDURE dbo.Spr_Table1 @InsertWord Varchar
(10), @Var1 int OUTPUT AS BEGIN
```

```
INSERT INTO TABLE1 (FIELD1) values (@InsertWord)
```

```
Select @Var1 = count(*) from TABLE1
```

```
END
```

QUESTION 5

You plan to deploy a database to SQL Azure.

You are designing two stored procedures named USP_1 and USP_2 that have the following requirements:

Prevent data read by USP_1 from being modified by other active processes.

Allow USP_2 to perform dirty reads.

You need to recommend the isolation level for the stored procedures.

The solution must maximize concurrency.

Which isolation levels should you recommend? To answer, drag the appropriate isolation level to the correct stored procedure in the answer area.

Select and Place:

Isolation Levels	Answer Area
read committed	SP1 Isolation level
read uncommitted	SP2 Isolation level
repeatable read	
serializable	

Correct Answer:

Isolation Levels	Answer Area
read committed	SP1 repeatable read
	SP2 read uncommitted
serializable	

Note:

* SP1: repeatable read

a repeatable read scan retains locks on every row it touches until the end of the transaction. Even rows that do not qualify for the query result remain locked.

These locks ensure that the rows touched by the query cannot be updated or deleted by a concurrent session until the current transaction completes (whether it is committed or rolled back).

* SP2: read uncommitted permits repeatable reads

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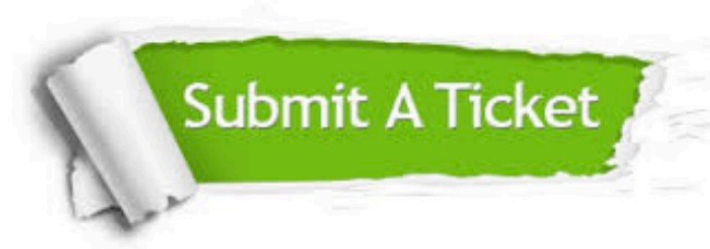
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