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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 2012 Enterprise

B. SQL Azure

C. SQL Server 2012 Express with Advanced Services

D. SQL Server 2012 Standard

Correct Answer: B

References: https://www.windowsazure.com/en-us/pricing/details/ http://msdn.microsoft.com/en-us/library/windowsazure/ee336279.aspx http://msdn.microsoft.com/en-us/library/windowsazure/ee336241.aspx http://msdn.microsoft.com/en-us/library/windowsazure/ee336230.aspx http://msdn.microsoft.com/en-us/evalcenter/hh230763.aspx http://msdn.microsoft.com/enus/library/hh510202.aspx http://msdn.microsoft.com/en-us/library/cc645993.aspx

QUESTION 2

You need to implement security for the restore and audit process. What should you do?

A. Grant the COFFECORP\Auditors group ALTER ANY CONNECTION and SELECT ALL USER SECURABLES permissions. Grant the COFFECORP\StoreAgent group ALTER ANY CONNECTION and IMPERSONATE ANY LOGIN permissions.

B. Grant the COFFECORP\Auditors group CONNECT ANY DATABASE and IMPERSONATE ANY LOGIN permissions. Grant the COFFECORP\StoreAgent group CONNECT ANY DATABASE and SELECT ALL USER SECURABLES permissions.

C. Grant the COFFECORP\Auditors group ALTER ANY CONNECTION and IMPERSONATE ANY LOGIN permissions. Grant the COFFECORP\StoreAgent group ALTER ANY CONNECTION and SELECT ALL USER SECURABLES permissions.

D. Grant the COFFECORP\Auditors group CONNECT ANY DATABASE and SELECT ALL USER SECURABLES permissions. Grant the COFFECORP\StoreAgent group CONNECT ANY DATABASE and IMPERSONATE ANY LOGIN permissions.

Correct Answer: A

QUESTION 3

You have an application that uses a view to access data from multiple tables.

You need to ensure that you can insert rows into the underlying tables by using the view.

What should you do?

A. Materialize the view.

B. Create an INSTEAD OF trigger on the view.

C. Define the view by using the CHECK option.

D. Define the view by using the SCHEMABINDING option.

Correct Answer: B

http://msdn.microsoft.com/en-us/library/ms180800.aspx http://msdn.microsoft.com/en-us/library/ms187956.aspx

QUESTION 4

You are designing a database named DB1.

Changes will be deployed to DB1 every Wednesday night.

You need to recommend a strategy to deploy the changes to DB1. The strategy must meet the following requirements:

The strategy must not disrupt backup operations.

DB1 must be online while the changes are deployed.

You must be able to undo quickly any changes made to objects.

What should you recommend? More than one answer choice may achieve the goal. Select the BEST answer.

A.

Perform a copy-only database backup before the changes are deployed. If the deployment fails, restore the database to another server and recover the original objects from the restored database.

B.

Create a database snapshot. If the deployment fails, recover the objects from the database snapshot.

C.

Create a database snapshot. If the deployment fails, revert the database to the database snapshot.

D.

Perform a full database backup before the changes are deployed. If the deployment fails, restore the database to another server and recover the original objects from the restored database.

Correct Answer: C

Database Snapshots (SQL Server)

QUESTION 5

You need to modify the usp.DetectSuspiciousActivity stored procedure.

Which two actions should you perform? Each correct answer presents part of the solution. Choose two.

A. Replace lines 04-06 with the following code:

```
BEGIN ATOMIC WITH
    (
        DELAYED_DURABILITY = ON,
        TRANSACTION ISOLATION LEVEL = READ UNCOMMITTED,
        LANGUAGE = N'English'
    )
```

B. Replace lines 04-06 with the following code:

```
BEGIN ATOMIC WITH
    (
        DELAYED_DURABILITY = ON,
        TRANSACTION ISOLATION LEVEL = REPEATABLE READ
    )
```

C. Change the logic of the stored procedure to use separate UPDATE and INSERT statements.

D. Replace lines 07-09 with the following code:

```
DECLARE @exists BIT = 0
IF EXISTS ( SELECT TOP 1 * FROM POSTransaction (NOLOCK) WHERE StatusID = 4 and CreateDate
>= dateadd(second,-60, GETDATE() )
```

E. Replace lines 04-06 with the following code:

```
BEGIN ATOMIC WITH
    (
        TRANSACTION ISOLATION LEVEL = READ UNCOMMITTED,
        LANGUAGE = N'English'
    )
```

F. Replace lines 07-09 with the following code:

```
DECLARE @exists BIT = 0
SELECT TOP 1 @exists = 1 FROM POSTransaction WHERE StatusID >= 4 and CreateDate >= dateadd
(second,-60, GETDATE() )
IF @exists = 1
```

A. B. C. D. E. F.

Correct Answer: DE

Note:

* Move micropayments to dbo.POSException table by using a stored procedure named ups_DetectSuspiciousActivity.

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