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QUESTION 71 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 = '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 = '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. Option AB. Option BC. Option CD. Option DE. Option EF. Option F Answer: DE Explanation: Note: * Move micropayments to dbo.POSException table by using a stored procedure named ups_DetectSuspiciousActivity. QUESTION 72 Drag and Drop Questions You need to redesign the system to meet the scalability requirements of the application. Develop the solution by selecting and arranging the required code blocks in the correct order. You may not need all of the code blocks.

Code Blocks	Answer Area
<pre>UserId int NOT NULL INDEX ix_UserId NONCLUSTERED HASH WITH (BUCKET_COUNT=2),</pre>	
<pre>UserId int NOT NULL INDEX x_UserId NONCLUSTERED HASH WITH (BUCKET_COUNT=900000),</pre>	
<pre>POSLocation int NOT NULL, StatusID int NOT NULL, CreateDate datetime2 NOT NULL, Price money)</pre>	
<pre>POSTransactionId int NOT NULL PRIMARY KEY CLUSTERED</pre>	
<pre>POSTransactionId int NOT NULL</pre>	
<pre>ALTER DATABASE CoffeeTransactions ADD FILEGROUP [CoffeeTransactions_inmem] CONTAINS MEMORY_OPTIMIZED_DATA</pre>	
<pre>ON [CoffeeTransactions_inmem]</pre>	
<pre>WITH (MEMORY_OPTIMIZED=ON, DURABILITY=SCHEMA_ONLY)</pre>	
<pre>POSTransactionId int NOT NULL PRIMARY KEY CLUSTERED HASH WITH (BUCKET_COUNT=1000000)</pre>	
<pre>UserId int NOT NULL NONCLUSTERED INDEX ix_UserId,</pre>	
<pre>CREATE TABLE dbo.POSTransaction (</pre>	
<pre>POSTransactionId int NOT NULL PRIMARY KEY NONCLUSTERED HASH WITH (BUCKET_COUNT=1)</pre>	

Answer:

Code Blocks	Answer Area
<pre>UserId int NOT NULL INDEX ix_UserId NONCLUSTERED HASH WITH (BUCKET_COUNT=2),</pre>	<pre>ALTER DATABASE CoffeeTransactions ADD FILEGROUP [CoffeeTransactions_inmem] CONTAINS MEMORY_OPTIMIZED_DATA</pre>
<pre>UserId int NOT NULL INDEX x_UserId NONCLUSTERED HASH WITH (BUCKET_COUNT=900000),</pre>	<pre>CREATE TABLE dbo.POSTransaction (</pre>
<pre>POSLocation int NOT NULL, StatusID int NOT NULL, CreateDate datetime2 NOT NULL, Price money)</pre>	<pre>UserId int NOT NULL INDEX x_UserId NONCLUSTERED HASH WITH (BUCKET_COUNT=900000),</pre>
<pre>POSTransactionId int NOT NULL PRIMARY KEY CLUSTERED</pre>	<pre>POSTransactionId int NOT NULL PRIMARY KEY CLUSTERED HASH WITH (BUCKET_COUNT=1000000)</pre>
<pre>POSTransactionId int NOT NULL</pre>	<pre>POSLocation int NOT NULL, StatusID int NOT NULL, CreateDate datetime2 NOT NULL, Price money)</pre>
<pre>ALTER DATABASE CoffeeTransactions ADD FILEGROUP [CoffeeTransactions_inmem] CONTAINS MEMORY_OPTIMIZED_DATA</pre>	<pre>WITH (MEMORY_OPTIMIZED=ON, DURABILITY=SCHEMA_ONLY)</pre>
<pre>ON [CoffeeTransactions_inmem]</pre>	<pre>ON [CoffeeTransactions_inmem]</pre>
<pre>WITH (MEMORY_OPTIMIZED=ON, DURABILITY=SCHEMA_ONLY)</pre>	
<pre>POSTransactionId int NOT NULL PRIMARY KEY CLUSTERED HASH WITH (BUCKET_COUNT=1000000)</pre>	
<pre>UserId int NOT NULL NONCLUSTERED INDEX ix_UserId,</pre>	
<pre>CREATE TABLE dbo.POSTransaction (</pre>	
<pre>POSTransactionId int NOT NULL PRIMARY KEY NONCLUSTERED HASH WITH (BUCKET_COUNT=1)</pre>	

QUESTION 73 Drag and Drop Questions You need to optimize the index and table structures for POSTransaction. Which task should you use with each maintenance step? To answer, drag the appropriate tasks to the correct maintenance steps. Each task may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

Tasks	Maintenance Steps
an identity for UserActivityID starting at the next value	Convert UserActivity to use
a sequence for UserActivityID starting at the next value	
on-disk tables using the partitioning scheme	Copy UserActivity metadata to create UserActivity_Archive as
in-memory tables using the partitioning scheme	
UserActivity and UserActivity_Archive	
UserActivity, UserActivity_Staging, and UserActivity_Archive	After switching a new partition from UserActivity_Staging into UserActivity_Archive,
Alter the partition function and UserActivity_Staging constraints	
Alter the partition function and UserActivity_Archive constraints	

Answer:

Tasks	Maintenance Steps
an identity for UserActivityID starting at the next value	Convert UserActivity to use
a sequence for UserActivityID starting at the next value	
on-disk tables using the partitioning scheme	Copy UserActivity metadata to create UserActivity_Archive as
in-memory tables using the partitioning scheme	
UserActivity and UserActivity_Archive	
UserActivity, UserActivity_Staging, and UserActivity_Archive	After switching a new partition from UserActivity_Staging into UserActivity_Archive,
Alter the partition function and UserActivity_Staging constraints	
Alter the partition function and UserActivity_Archive constraints	

QUESTION 74 You need to modify the stored procedure usp_LookupConcurrentUsers. What should you do? A. Add a clustered index to the summary table. B. Add a nonclustered index to the summary table. C. Add a clustered columnstore index to the summary table. D. Use a table variable instead of the summary table. Answer: A Explanation: Scenario: Query the current open micropayments for users who own multiple micropayments by using a stored procedure named usp.LookupConcurrentUsers

QUESTION 75 You need to optimize the index structure that is used by the tables that support the fraud detection services. What should you do? A. Add a hashed nonclustered index to CreateDate. B. Add a not hash nonclustered index to CreateDate. C. Add a not hash clustered index on POSTransactionId and CreateDate. D. Add a hashed clustered index on POSTransactionId and CreateDate. Answer: A Explanation: The fraud detection service will need to meet the following requirement (among others): * Detect micropayments that are flagged with a StatusId value that is greater than 3 and that occurred within the last minute. QUESTION 76

You need to modify the stored procedure usp_LookupConcurrentUsers. What should you do? A. Use the summary table as an in-memory optimized table with a non-hash clustered index. B. Use the summary table as an in-memory optimized table with a non-hash nonclustered index. C. Use a type variable instead of the summary table. D. Add a clustered index to the summary table. Answer: A QUESTION 77

During performance testing, you discover that database INSERT operations against the Inventory table are slow. You need to recommend a solution to reduce the amount of time it takes to complete the INSERT operations. What should you recommend? A. Partition the nonclustered index. B. Partition the Inventory table. snapshot replication C. Create a column store index. Master Data Services D. Drop the clustered index. change data capture Answer: A Explanation: Scenario: Database2 will contain a table named Inventory. Inventory will contain over 100 GB of data. The Inventory table will have two indexes: a clustered index on the primary key and a nonclustered index. The column that is used as the primary key will use the identity property. QUESTION 78

You need to recommend a solution to allow application users to perform tables. The solution must meet the business requirements. What should you recommend? A. Create a Policy-Based Management Policy. B. Create a user-defined database role and add users to the role. C. Create stored procedures that use EXECUTE AS clauses. D. Create functions that use EXECUTE AS clauses. Answer: D Explanation: * c Clause (Transact-SQL) In SQL Server you can define the execution context of the following user-defined modules: functions (except inline table-valued functions), procedures, queues, and triggers. QUESTION 79

You need to recommend a feature to support your backup solution. What should you include in the recommendation? A. Transparent Data Encryption (TDE) B. Column-level encryption C. An NTFS file permission D. A Secure Sockets Layer (SSL) Answer: A Explanation: * Scenario: You must encrypt the backup files to meet regulatory compliance requirements. The encryption strategy must minimize changes to the databases and to the applications. * Transparent data encryption (TDE) performs real-time I/O encryption and decryption of the data and log files. The encryption uses a database encryption key (DEK), which is stored in the database boot record for availability during recovery. Transparent Data Encryption (TDE) QUESTION 80

You need to recommend a solution for Application1 that meets the security requirements. What should you include in the recommendation? A. Signed stored

proceduresB. Certificate AuthenticationC. Encrypted columnsD. Secure Socket Layer (SSL) Answer: AExplanation: *
Scenario:/ Data from Database2 will be accessed periodically by an external application named Application1/ Application
developers must be denied direct access to the database tables. Applications must be denied direct access to the tables.Tutorial:
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