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Case Study 2 - Scenario 2 (Question 11 - Question 23)Application InformationYou have two servers named SQL1 and SQL2 that have SQL Server 2012 installed.You have an application that is used to schedule and manage conferences.Users report that the application has many errors and is very slow.You are updating the application to resolve the issues.You plan to create a new database on SQL1 to support the application. A junior database administrator has created all the scripts that will be used to create the database. The script that you plan to use to create the tables for the new database is shown in Tables.sql. The script that you plan to use to create the stored procedures for the new database is shown in StoredProcedures.sql. The script that you plan to use to create the indexes for the new database is shown in Indexes.sql. (Line numbers are included for reference only.)A database named DB2 resides on SQL2. DB2 has a table named SpeakerAudit that will audit changes to a table named Speakers.A stored procedure named usp_UpdateSpeakersName will be executed only by other stored procedures. The stored procedures executing usp_UpdateSpeakersName will always handle transactions.A stored procedure named usp_SelectSpeakersByName will be used to retrieve the names of speakers. Usp_SelectSpeakersByName can read uncommitted data.A stored procedure named usp_GetFutureSessions will be used to retrieve sessions that will occur in the future.Procedures.sql

```
01 CREATE PROCEDURE usp_UpdateSpeakerName
02    @SpeakerID int,
03    @LastName nvarchar(100)
04 AS
05
06 BEGIN TRY
07
08 UPDATE Speakers
09 SET LastName = @LastName
10 WHERE SpeakerID = @SpeakerID;
11
12 INSERT INTO SQL2.DB2.dbo.SpeakerAudit(SpeakerID, Las...
13 VALUES (@SpeakerID, @LastName);
14
15 END TRY
16 BEGIN CATCH
17
18 END CATCH;
19
20 GO
21
22 CREATE PROCEDURE usp_SelectSpeakersByName
23    ...
24 AS
25 SELECT SpeakerID,
26    FirstName,
27    LastName
28 FROM Speakers
29 WHERE LastName LIKE @LastName + '%'
30
31 GO
32
33 CREATE PROCEDURE usp_InsertSessions
34    @SessionData SessionDataTable READONLY
35 AS
36 INSERT INTO Sessions
37    (SpeakerID, Title, Absract, DeliveryTime, TitleAnd...
38 SELECT SpeakerID, Title, Absract, DeliveryTime, Titl...
39 FROM @SessionData;
40 GO
41
42 CREATE PROCEDURE usp_UpdateSessionRoom
43    @RoomID int,
44    @SpeakerID int
45 AS
```

Indexes.sql

```
01 CREATE INDEX IX_Sessions ON Sessions
02 (SessionID, DeliveryTime)
03 INCLUDE (RoomID)
04
05 GO
06
07 CREATE INDEX IX_Speakers ON Speakers
08 (LastName);
09 GO
1
11 CREATE INDEX IX_Attendees_Name ON Attendees
12 (FirstName, LastName);
13
14 GO
15
16 CREATE INDEX IX_Attendees_Confirmed ON Attendees
17 (Confirmed);
18 GO
```

Tables.sql
```
01 CREATE DATABASE Conference;
02 GO
03
04 ALTER DATABASE Conference
05 SET READ_COMMITTED_SNAPSHOT ON;
06 GO
07
08 CREATE TABLE Attendees
09 (
10   AttendeeID int IDENTITY (1,1) NOT NULL,
11   FirstName nvarchar(100) NOT NULL,
12   LastName nvarchar(100) NOT NULL,
13   EmailAddress nvarchar(100) NOT NULL,
14
15   CONSTRAINT PK_Attendees_AttendeeID PRIMARY KEY (AttendeeID)
16 );
17 GO
18
19 CREATE TABLE Speakers
20 (
21   SpeakerID int IDENTITY(1,1) NOT NULL,
22   FirstName nvarchar(100) NOT NULL,
23   ...
24   ...
25   CONSTRAINT PK_Speakers_SpeakerID PRIMARY KEY (SpeakerID)
26 );
27 GO
28
29 CREATE TABLE Sessions
30 (
31   SessionID uniqueidentifier NOT NULL
32     CONSTRAINT DF_SessionID DEFAULT (NEWID()),
33   SpeakerID int NOT NULL,
34   Title nvarchar(100) NOT NULL,
35   Abstract nvarchar(max) NOT NULL,
36   DeliveryTime datetime NOT NULL,
37   TitleAndSpeaker nvarchar(200)
38
39 );
40 GO
41
42 CREATE TABLE Rooms
43 (
44   RoomID uniqueidentifier NOT NULL CONSTRAINT DF_RoomID DEFAULT (NEWID()),
45   Location varchar(100) NOT NULL
46 );
```

QUESTION 11You need to provide referential integrity between the Sessions table and Speakers table.Which code segment should you add at line 47 of Tables.sql?

A.
```
ALTER TABLE dbo.Sessions ADD CONSTRAINT
FK_Sessions_Speakers FOREIGN KEY (SessionID)
REFERENCES dbo.Speakers (SpeakerID);
```

B.
```
ALTER TABLE dbo.Sessions ADD CONSTRAINT
FK_Sessions_Speakers FOREIGN KEY (SpeakerID)
REFERENCES dbo.Speakers (SpeakerID);
```

C.
```
ALTER TABLE dbo.Speakers ADD CONSTRAINT
FK_Speakers_Sessions FOREIGN KEY (SpeakerID)
REFERENCES dbo.Sessions (SessionID);
```

D.
```
ALTER TABLE dbo.Speakers ADD CONSTRAINT
FK_Speakers_Sessions FOREIGN KEY (SessionID)
REFERENCES dbo.Sessions (SessionID);
```

A.   Option AB.   Option BC.   Option CD.   Option D Answer: BExplanation:
http://msdn.microsoft.com/en-us/library/ms189049.aspxhttp://msdn.microsoft.com/en-us/library/ms179610.aspx
http://msdn.microsoft.com/en-us/library/ff878370.aspx QUESTION 12You execute usp_TestSpeakers.You discover that
usp_SelectSpeakersByName uses inefficient execution plans.You need to update usp_SelectSpeakersByName to ensure that the
most efficient execution plan is used.What should you add at line 30 of Procedures.sql? A.   OPTION (FORCESCAN)B.
OPTION (FORCESEEK)C.   OPTION (OPTIMIZE FOR UNKNOWN)D.   OPTION (OPTIMIZE FOR (@LastName=
'Anderson')) Answer: CExplanation:http://msdn.microsoft.com/en-us/library/ms181714.aspx QUESTION 13You need to
recommend a solution to ensure that SQL1 supports the auditing requirements of usp_UpdateSpeakerName.What should you include
in the recommendation? A.   The Distributed Transaction Coordinator (DTC)B.   Transactional replicationC.   Change data capture
D.   Change tracking Answer: A QUESTION 14You are evaluating the table design.You need to recommend a change to Tables.sql

that reduces the amount of time it takes for usp_AttendeesReport to execute.What should you add at line 14 of Tables.sql? A. FullName nvarchar(100) NOT NULL CONSTRAINT DF_FuIlName DEFAULT(dbo.CreateFullName (FirstName, LastName)),B. FullName AS (FirstName +` '+ LastName),C. FullName nvarchar(100) NOT NULL DEFAULT (dbo.CreateFullName (FirstName, LastName)).D. FullName AS (FirstName +` '+ LastName) PERSISTED, Answer: DExplanation: http://msdn.microsoft.com/en-us/library/ms188300.aspxhttp://msdn.microsoft.com/en-us/library/ms191250.aspx QUESTION 15You need to modify usp_SelectSpeakersByName to support server-side paging. The solution must minimize the amount of development effort required.What should you add to usp_SelectSpeakersByName? A. A table variableB. An OFFSET-FETCH clauseC. The ROWNUMBER keywordD. A recursive common table expression Answer: BExplanation:

http://www.mssqltips.com/sqlservertip/2696/comparing-performance-for-different-sql-serverpaging-methods/
http://msdn.microsoft.com/en-us/library/ms188385.aspxhttp://msdn.microsoft.com/en-us/library/ms180152.aspx
http://msdn.microsoft.com/en-us/library/ms186243.aspxhttp://msdn.microsoft.com/en-us/library/ms186734.aspx
http://www.sqlserver-training.com/how-to-use-offset-fetch-option-in-sql-server-order-byclause/-
http://www.sqlservercentral.com/blogs/juggling_with_sql/2011/11/30/using-offset-and-fetch/ QUESTION 16You need to add a new column named Confirmed to the Attendees table.The solution must meet the following requirements:- Have a default value of false.- Minimize the amount of disk space used.Which code block should you use? A. ALTER TABLE AttendeesADD Confirmed bit DEFAULT 0;B. ALTER TABLE AttendeesADD Confirmed char(l) DEFAULT '1';C. ALTER TABLE AttendeesADD Confirmed bit DEFAULT 1;D. ALTER TABLE AttendeesADD Confirmed char(l) DEFAULT `1'; Answer: AExplanation: http://msdn.microsoft.com/en-us/library/ms177603.aspx QUESTION 17You need to create the object used by the parameter of usp_InsertSessions.Which statement should you use? A. CREATE XML SCHEMA COLLECTION SessionDataTableB. CREATE TYPE SessionDataTable AS TableC. CREATE SCHEMA SessionDataTableD. CREATE TABLE SessionDataTable Answer: B QUESTION 18Developers report that usp_UpdateSessionRoom periodically returns error 3960.You need to prevent the error from occurring. The solution must ensure that the stored procedure returns the original values to all of the updated rows.What should you configure in Procedures.sql? A. Replace line 46 with the following code:SET TRANSACTION ISOLATION LEVEL SERIALIZABLEB. Replace line 46 with the following code:SET TRANSACTION ISOLATION LEVEL REPEATABLE READ C. Move the SELECT statement at line 49 to line 57.D. Move the SET statement at line 46 to line 53. Answer: A QUESTION 19 You discover that usp.SelectSpeakersByName executes slowly if usp_UpdateSpeakerName executes simultaneously.You need to minimize the execution time of usp.SelectSpeakersByName. The solution must not affect the performance of the other stored procedures.What should you update? A. Usp_UpdateSpeakerName to use the NOLOCK query hintB. Usp_UpdateSpeakerName to use snapshot isolationC. Usp_SelectSpeakersByName to use the NOLOCK query hintD. Usp_SelectSpeakersByName to use snapshot isolation Answer: CExplanation:NOLOCKIs equivalent to READUNCOMMITTED.READUNCOMMITTEDSpecifies that dirty reads are allowed. QUESTION 20While testing usp.GetFutureSessions, you discover that IX_Sessions is accessed by a scan rather than a seek.You need to minimize the amount of time it takes to execute usp_GetFutureSessions.What should you do? (Each correct answer presents part of the solution. Choose all that apply.)

- [ ] A. Change line 02 of Indexes.sql to:

  (DeliveryTime, SessionID)

- [ ] B. At line 04 of Indexes.sql, add:

  WHERE GETDATE() < DeliveryTime;

- [ ] C. Change line 02 of Indexes.sql to:

  (SpeakerID, RoomID, DeliveryTime)

- [ ] D. Change line 74 of Procedures.sql to:

  WHERE GETDATE() > DeliveryTime;

- [ ] E. Change line 74 of Procedures.sql to:

  WHERE GETDATE() < DeliveryTime;

- [ ] F. At line 04 of Indexes.sql, add:

  WHERE GETDATE() > DeliveryTime;

A.   Option AB.   Option BC.   Option CD.   Option DE.   Option EF.   Option F Answer: BEExplanation:Future delivery dates. Braindump2go Offers PDF & VCE Dumps Download for New Released Microsoft 70-469 Exam! 100% Exam Success Guaranteed OR Full Money Back Instantly!

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