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QUESTION 51 You need to recommend changes to the ERP application to resolve the search issue. The solution must minimize the impact on other queries generated from the ERP application. What should you recommend changing? A. the data type of the ProductName column B. the collation of the Products table C. the collation of the ProductName column D. the index on the ProductName column Answer: C Explanation: <http://msdn.microsoft.com/en-us/library/ff848763.aspx> <http://msdn.microsoft.com/en-us/library/ms143726.aspx> <http://msdn.microsoft.com/en-us/library/ms190920.aspx> Case Study 3 - Litware, Inc (QUESTION 52 ~ QUESTION 58) Overview You are a database administrator for a company named Litware, Inc. Litware is a book publishing house. Litware has a main office and a branch office. You are designing the database infrastructure to support a new web-based application that is being developed. The web application will be accessed at [www.litwareinc.com](http://www.litwareinc.com). Both internal employees and external partners will use the application. You have an existing desktop application that uses a SQL Server 2005 database named App1\_DB. App1\_DB will remain in production. Requirements Planned Changes You plan to deploy a SQL Server 2012 instance that will contain two databases named Database1 and Database2. All database files will be stored in a highly available SAN. Database1 will contain two tables named Orders and OrderDetails. Database1 will also contain a stored procedure named usp\_UpdateOrderDetails. The stored procedure is used to update order information. The stored procedure queries the Orders table twice each time the procedure executes. The rows returned from the first query must be returned on the second query unchanged along with any rows added to the table between the two read operations. Database1 will contain several queries that access data in the Database2 tables. 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. Database2 will contain a stored procedure named usp\_UpdateInventory. usp\_UpdateInventory will manipulate a table that contains a self-join that has an unlimited number of hierarchies. All data in Database2 is recreated each day and does not change until the next data creation process. Data from Database2 will be accessed periodically by an external application named Application1. The data from Database2 will be sent to a database named App1\_Db1 as soon as changes occur to the data in Database2. Litware plans to use offsite storage for all SQL Server 2012 backups. Business Requirements You have the following requirements:- Costs for new licenses must be minimized.- Private information that is

accessed by Application must be stored in a secure format. - Development effort must be minimized whenever possible. - The storage requirements for databases must be minimized. - System administrators must be able to run real-time reports on disk usage. - The databases must be available if the SQL Server service fails. - Database administrators must receive a detailed report that contains allocation errors and data corruption.- Application developers must be denied direct access to the database tables. Applications must be denied direct access to the tables. - You must encrypt the backup files to meet regulatory compliance requirements. The encryption strategy must minimize changes to the databases and to the applications. QUESTION 52 You need to recommend an isolation level for usp\_UpdateOrderDetails. Which isolation level should recommend? A. repeatable read B. serializable C. read uncommitted D. read committed Answer: A Explanation:

<http://msdn.microsoft.com/en-us/library/ms378149.aspx> <http://msdn.microsoft.com/en-us/library/ms173763.aspx> QUESTION 53

You need to recommend a solution for Application 1 that meets the security requirements. What should you include in the recommendation? A. Encrypted columns B. Certificate Authentication C. Signed stored procedures D. Secure Socket Layer (SSL) Answer: C Explanation: \* 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: Signing Stored Procedures with a Certificate QUESTION 54 You need to recommend a solution to improve the performance of usp\_UpdateInventory. The solution must minimize the amount of development effort. What should you include in the recommendation? A. a table variable B. a subquery C. a common table expression D. a cursor Answer: C QUESTION 55 You need to recommend a disk monitoring solution that meets the business requirements. What should you include in the recommendation? A. a maintenance plan B. a SQL Server Agent alert C. an audit D. a dynamic management view Answer: D

Explanation: <http://msdn.microsoft.com/en-us/library/ms188754.aspx> <http://msdn.microsoft.com/en-us/library/cc280386.aspx> <http://msdn.microsoft.com/en-us/library/ms180982.aspx> <http://msdn.microsoft.com/en-us/library/ms187658.aspx> QUESTION 56

You need to recommend a solution to allow application users to perform UPDATE operations on the database tables. The solution must meet the business requirements. What should you recommend? A. Create a user-defined database role and add users to the role. B. Create stored procedures that use EXECUTE AS clauses. C. Create functions that use EXECUTE AS clauses. D. Create a Policy-Based Management Policy. Answer: B Explanation: <http://msdn.microsoft.com/en-us/library/ms188354.aspx> <http://msdn.microsoft.com/en-us/library/ms189121.aspx> <http://msdn.microsoft.com/en-us/library/ms131287.aspx> <http://msdn.microsoft.com/en-us/library/ms186755.aspx> <http://msdn.microsoft.com/en-us/library/ms191320.aspx> <http://msdn.microsoft.com/en-us/library/bb510667.aspx> QUESTION 57 You need to recommend a solution for the deployment of SQL Server 2012. The solution must meet the business requirements. What should you include in the recommendation? A. Deploy two servers that have SQL Server 2012 installed. Implement AlwaysOn Availability Groups on both servers. B. Upgrade the existing SQL Server 2005 instance to SQL Server 2012. Deploy a new server that has SQL Server 2012 installed. Implement AlwaysOn. C. Install a new instance of SQL Server 2012 on the server that hosts the SQL Server 2005 instance. Deploy a new server that has SQL Server 2012 installed. Implement AlwaysOn. D. Deploy two servers that have SQL Server 2012 installed and implement Failover Clustering. Answer: B Explanation: <http://msdn.microsoft.com/en-us/library/bb677622.aspx> <http://msdn.microsoft.com/en-us/library/ff877884.aspx> QUESTION 58 You need to recommend a solution to synchronize Database2 to App1\_Db1. What should you recommend? A. Change data capture B. Snapshot replication C. Transactional replication D. Master Data Services Answer: C Explanation: <http://msdn.microsoft.com/en-us/library/ee633752.aspx> <http://msdn.microsoft.com/en-us/library/ms151198.aspx> <http://msdn.microsoft.com/en-us/library/cc645937.aspx> Case Study 4 - Application Scenario (QUESTION 59 ~ QUESTION 62) Application Information You have two servers named SQL1 and SQL2. SQL1 has SQL Server 2012 Enterprise installed. SQL2 has SQL Server 2008 Standard installed. You have an application that is used to manage employees and office space. 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. 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. A database named DB2 resides on SQL2. DB2 has a table named EmployeeAudit that will audit changes to a table named Employees. A stored procedure named usp\_UpdateEmployeeName will be executed only by other stored procedures. The stored procedures executing usp\_UpdateEmployeeName will always handle transactions. A stored procedure named usp\_SelectEmployeesByName will be used to retrieve the names of employees. Usp\_SelectEmployeesByName can read uncommitted data. A stored procedure named usp\_GetFutureOfficeAssignments will be used to retrieve office assignments that will occur in the future. StoredProcedures.sql

```
01 CREATE PROCEDURE usp_UpdateEmployeeName
02   @EmployeesInfo EmployeesInfo READONLY
03 AS
04
05 BEGIN TRY
06
07 UPDATE Employees
08 SET LastName = ei.LastName
09 FROM Employees e
10 INNER JOIN @EmployeesInfo ei ON e.EmployeeID = ei.EmployeeID;
11
12 INSERT INTO SQL2.DB2.dbo.EmployeeAudit (EmployeeID, LastName)
13 SELECT EmployeeID, LastName
14 FROM @EmployeesInfo;
15
16 BEGIN CATCH
17
18
19 END CATCH;
20
21 GO
22
23 CREATE PROCEDURE usp_SelectEmployeesByName
24   @LastName nvarchar(100)
25 AS
26 SELECT EmployeeID,
27        FirstName,
28        LastName
29 FROM Employees
30 WHERE LastName LIKE @LastName + '%'
```

```
31
32 GO
33
34 CREATE PROCEDURE usp_UpdateOffice
35   @OfficeID int,
36   @EmployeeID int
37 AS
38 SET TRANSACTION ISOLATION LEVEL SNAPSHOT
39 BEGIN TRANSACTION;
40
41 SELECT OfficeID,
42        OfficeName
43 FROM Offices
44 WHERE EmployeeID = @EmployeeID;
45
46 SET EmployeeID = @EmployeeID,
47        StartDate = GETDATE()
48 WHERE OfficeID = @OfficeID;
49
50
51 COMMIT TRANSACTION;
52
53 CREATE PROCEDURE usp_GetFutureOfficeAssignments
54 AS
55 SELECT EmployeeID,
56        OfficeID,
57        StartDate
58 FROM Offices
59 WHERE StartDate > GETDATE();
60
61 GO
62
```

```
Indexes.sql 01 CREATE INDEX IX_Offices ON Offices
02 (EmployeeID, StartDate)
03 INCLUDE (OfficeID)
04
05 GO
06
07 CREATE INDEX IX_Employees ON Employees
08 (LastName);
09 GO
10
```

Tables.sql

```
01 CREATE DATABASE HumanResources;
02 GO
03
04 ALTER DATABASE HumanResources
05 SET ALLOW_SNAPSHOT_ISOLATION ON;
06 GO
07
08 USE HumanResources
09 GO
10
11 CREATE TABLE Employees
12 (
13     EmployeeID int IDENTITY(1,1) NOT NULL,
14     LastName nvarchar(100) NOT NULL,
15     StartDate datetime NOT NULL
16 );
17 GO
18
19
20 CREATE TABLE Offices
21 (
22     OfficeID int IDENTITY(1,1) NOT NULL,
23     EmployeeID int NOT NULL,
24     OfficeName nvarchar(100) NOT NULL,
25     StartDate datetime NOT NULL
26 );
27 GO
```

QUESTION 59 You need to provide referential integrity between the Offices table and Employees table. Which code segment or segments should you add at line 27 of Tables.sql? (Each correct answer presents part of the solution. Choose all that apply.)

- A. ALTER TABLE d  
FK\_Offices\_Em  
REFERENCES db
- B. ALTER TABLE d  
FK\_Offices\_Em
- C. ALTER TABLE d  
FK\_Employees
- D. ALTER TABLE d  
FK\_Employees\_  
REFERENCES db

A. Option AB. Option BC. Option CD. Option D Answer: AC Explanation:

<http://msdn.microsoft.com/en-us/library/ms189049.aspx> QUESTION 60 You execute usp\_SelectEmployeesByName multiple times, passing strings of varying lengths to @LastName. You discover that usp\_SelectEmployeesByName uses inefficient execution plans. You need to update usp\_SelectEmployeesByName to ensure that the most efficient execution plan is used. What should you add at line 31 of StoredProcedures.sql? A. OPTION (ROBUST plan) B. OPTION (OPTIMIZE FOR UNKNOWN) C. OPTION (KEEP PLAN) D. OPTION (KEEPFIXED PLAN) Answer: B Explanation: <http://msdn.microsoft.com/en-us/library/ms181714.aspx>

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