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QUESTION 61You need to create the object used by the parameter of usp\_UpdateEmployeeName. Which code segment should you use? A. CREATE XML SCHEMA COLLECTION EmployeesInfoB. CREATE TYPE EmployeesInfo AS TableC. CREATE TABLE EmployeesInfoD. CREATE SCHEMA EmployeesInfo Answer: BExplanation: http://msdn.microsoft.com/en-us/library/ms175010.aspx http://msdn.microsoft.com/en-us/library/ms174979.aspx http://msdn.microsoft.com/en-us/library/ms189462.aspx http://msdn.microsoft.com/en-us/library/ms176009.aspx QUESTION 62 You need to add a new column named Confirmed to the Employees table. The solution must meet the following requirements:-Have a default value of TRUE.- Minimize the amount of disk space used. Which code segment should you use? A. ALTER TABLE EmployeesADD Confirmed bit DEFAULT 0;B. ALTER TABLE EmployeesADD Confirmed char(1) DEFAULT "1";C. ALTER TABLE EmployeesADD Confirmed char(1) DEFAULT '0';D. ALTER TABLE EmployeesADD Confirmed bit DEFAULT 1; Answer: DExplanation: http://msdn.microsoft.com/en-us/library/ms177603.aspx http://msdn.microsoft.com/en-us/library/ms176089.aspx Case Study 5 - Manufacturing Company (QUESTION 63 ~ QUESTION 67)Application InformationYou are a database administrator for a manufacturing company. You have an application that stores product data. The data will be converted to technical diagrams for the manufacturing process. The product details are stored in XML format. Each XML must contain only one product that has a root element named Product. A schema named Production.ProductSchema has been created for the products xml.You develop a Microsoft .NET Framework assembly named ProcessProducts.dll that will be used to convert the XML files to diagrams. The diagrams will be stored in the database as images. ProcessProducts.dll contains one class named ProcessProduct that has a method name of Convert(). ProcessProducts.dll was created by using a source code file named ProcessProduct.es. All of the files are located in C:Products. The application has several performance and security issues. You will create a new database named ProductsDB on a new server that has SQL Server 2012 installed. ProductsDB will support the application. The following graphic shows the planned tables for ProductsDB: Products(Production) Set Sindum

ProductDetails

You will also add a sequence named Production.ProductID\_Seq. You plan to create two certificates named DBCert and ProductsCert. You will create ProductsCert in master. You will create DBCert in ProductsDB. You have an application that executes dynamic T-SQL statements against ProductsDB. A sample of the queries generated by the application appears in Dynamic.sql. Application RequirementsThe planned database has the following requirements:- All stored procedures must be signed.- The amount of disk space must be minimized.- Administrative effort must be minimized at all times. - The original product details must be stored in the database. - An XML schema must be used to validate the product details. - The assembly must be accessible by using T-SQL commands. - A table-valued function will be created to search products by type. - Backups must be protected by using the highest level of encryption. - Dynamic T-SQL statements must be converted to stored procedures. - Indexes must be optimized periodically based on their fragmentation. - Manufacturing steps stored in the Manufacturing Steps table must refer to a Product by the same ProductDetails\_Insert.sql <sup>01</sup> CLEATE PROCECORE ProductDetails\_Insert (POL). #VARCHARCHERCEDET # PROCECORE ProductDetails\_Insert.sql

02 3	
03 I	ECLARE Shandle INT;
04 1	ECLARE @document nvarchar(1000);
05 5	ET @document = @XML;
0.6	
07 1	<pre>XEC sp_xml_preparedocument @handle OUTFUT, @document;</pre>
0.8	
	NSERT INTO PRODUCTSDB. Production. Invoices (
10	
2.5	ProductDetails,
12	fraindump2go.com
13	JMCRA UUIIIUKUU-UUII
	CreationDate
15 )	
	ELECT (NEXT VALUE FOR Production.ProductID_Seq),
17	<pre>\$XML, * FROM OFENXML (\$handle, '/Invoice',2)</pre>
18	WITH (
19	ProductType nvarchar(11) 'ProductType/ID',
20	ProductName nvarchar(50) '@ProductName',
21	CreationDate date 'CreationDate'
22	) :
23	
24 2	XEC sp xml removedocument Shandle;

Product.xmlAll product types are 11 digits. The first five digits of the product id reference the category of the product and the remaining six digits are the subcategory of the product. The following is a sample customer invoice in XML format: 01 <?xml version="1.0"

01 <?xml version="1.0" 02 <Product ProductNam 03 </ir(a); Apple for 04 <CreationDate>Z01 05 </invoice>

ProductsByProductTyp	e.sql 01 (SELECT ProductID, 02 ProductType, 03 ProductType, 04 FROM Production.Products 05 WHERE ProductType=@ProductType);
Dynamic.sql or Declare Gpro	neerrpzgoreen
CategoryFromType.sql	ol CREATE FUNCTION CategoryFromType (6Type varchar(11)) RETURNS nvarchar(20) 2 AS 33 BEGIN 4 DECLARE @Category AS varchar(20); 5 SET @Category = LEF(@Category,5); 4 SELECT CALEGORY = CAS @Syme DECLARE @Category = LAS @Syme DECLARE @Category = LAS @Syme 1 ELES "Other" 1 ELES "Other" 1 ELES "Other" 1 ELES "Other"

IndexManagement.sql

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QUESTION 63You need to modify Production.ProductDetails\_Insert to comply with the application requirements.Which code segment should you execute? A. ADD SIGNATURE TO Production.ProductDetails\_Insert BY CERTIFICATE PRODUCTSCERT;B. OPEN DBCERT;ALTER PROCEDURE Production. ProductDetails\_Insert WITH ENCRYPTION;CLOSE D3CERT;C. ADD SIGNATURE TO Production.ProductDetails\_Insert BY CERTIFICATE DBCERT;D. OPEN PRODUCTSCERT;ALTER PROCEDURE Production. ProductDetails\_Insert WITH ENCRYPTION;CLOSE PRODUCTSCERT; Answer: CExplanation:<u>http://msdn.microsoft.com/en-us/library/bb669102.aspx</u> QUESTION 64You need to create a function that will use a SELECT statement in ProductSPyProductType.sql. Which code segment should you use to complete the function? ^^



A. Option AB. Option BC. Option CD. Option D Answer: DExplanation:

http://msdn.microsoft.com/en-us/library/ms191320.aspx http://msdn.microsoft.com/en-us/library/ms186755.aspx QUESTION 65 You are planning the ManufacturingSteps table. You need to define the ProductID column in the CREATE TABLE statement. Which code segment should you use? <sup>CA</sup> ProductID bigint PREIGN KEY REFERENCES Production\_Product (Product D) NOT NULL.



A. Option AB. Option BC. Option CD. Option D Answer: AExplanation:

http://msdn.microsoft.com/en-us/library/ms189049.aspx http://msdn.microsoft.com/en-us/library/ms179610.aspx

http://msdn.microsoft.com/en-us/library/ff878370.aspx QUESTION 66You need to prepare the database to use the .NET Framework ProcessProducts component. Which code segments should you execute? (Each correct answer presents part of the solution. Choose all that apply.)



A. Option AB. Option BC. Option CD. Option DE. Option EF. Option FG. Option G Answer: ABDEExplanation: http://msdn.microsoft.com/en-us/library/ms131048.aspx http://msdn.microsoft.com/en-us/library/ms131052.aspx http://msdn.microsoft.com/en-us/library/ms189524.aspx http://msdn.microsoft.com/en-us/library/ms345106.aspx http://msdn.microsoft.com/en-us/library/ms131107.aspx QUESTION 67An administrator provides a digital certificate named ServerCert. You need to implement Transparent Data Encryption (TDE) on ProductsDB. Which code segment should you use? \*\*



USE PRODUCTS

A. Option AB. Option BC. Option CD. Option D Answer: CExplanation:

http://msdn.microsoft.com/en-us/library/bb934049.aspx Case Study 6 - Database Application Scenario (QUESTION 68 ~ QUESTION 71)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 <sup>51</sup> FROM Sessions 52 WHERE SpeakerID = @SpeakerID;

53 54 UPDATE Sessions 55 SET RoomID = @RoomID 56 WHERE SpeakerID = @SpeakerID; 57 58 COMMIT TRANSACTION: 59 60 CREATE PROCEDURE usp AttendeesReport 61 @LastName varchar(100) 62 AS 63 SELECT FirstName + ' ' + LastName AS FullName 64 FROM Attendees 65 WHERE LastName = @LastName; 66 GO 67 68 CREATE PROCEDURE usp\_GetFutureSessions Bkaindump2go.com 71 RoomID. 72 DeliveryTime 73 FROM Sessions 74 75 GO 76 77 CREATE PROCEDURE usp\_TestSpeakers 78 AS 79 EXECUTE usp SelectSpeakersByName ' a'; 80 EXECUTE usp\_SelectSpeakersByName 'an'; 81 EXECUTE usp\_SelectSpeakersByName 'and'; 82 EXECUTE usp\_SelectSpeakersByName 'ander 'ander'; 83 EXECUTE usp\_SelectSpeakersByName 'anderson'; 84 EXECUTE usp\_SelectSpeakersByName 85 EXECUTE usp\_SelectSpeakersByName 'b 'bi'; 86 87 EXECUTE usp\_SelectSpeakersByName 'zzz'; 88 GO



QUESTION 68You 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 ADD CONSTRAINT FK\_Speakers\_Sessions FOREIGN KEY (SessionID) REFERENCES dbo.Sessions (SessionID); Braindump2go.com (C. ALTER TABLE dbo.Sessions ADD CONSTRAINT FK\_Sessions\_Speakers FOREIGN KEY (SpeakerID); CD. ALTER TABLE dbo.Speakers ADD CONSTRAINT FK\_Speakers\_Sessions FOREIGN KEY (SpeakerID); CD. ALTER TABLE dbo.Speakers ADD CONSTRAINT FK\_Speakers\_Sessions FOREIGN KEY (SpeakerID); CD. ALTER TABLE dbo.Speakers ADD CONSTRAINT FK\_Speakers\_Sessions FOREIGN KEY (SpeakerID); CD. ALTER TABLE dbo.Speakers ADD CONSTRAINT FK\_Speakers\_Sessions FOREIGN KEY (SpeakerID); CD. ALTER TABLE dbo.Speakers ADD CONSTRAINT FK\_Speakers\_Sessions FOREIGN KEY (SpeakerID); CD. ALTER TABLE dbo.Speakers ADD CONSTRAINT FK\_Speakers\_Sessions FOREIGN KEY (SpeakerID); CD. ALTER TABLE dbo.Speakers ADD CONSTRAINT FK\_Speakers\_Sessions FOREIGN KEY (SpeakerID); CD. ALTER TABLE dbo.Speakers ADD CONSTRAINT FK\_Speakers\_Sessions FOREIGN KEY (SpeakerID); CD. ALTER TABLE dbo.Speakers ADD CONSTRAINT FK\_Speakers\_Sessions FOREIGN KEY (SpeakerID); CD. ALTER TABLE dbo.Speakers ADD CONSTRAINT FK\_Speakers\_Sessions FOREIGN KEY (SpeakerID); CD. ALTER TABLE dbo.Speakers ADD CONSTRAINT FK\_Speakers\_Sessions FOREIGN KEY (SpeakerID); CD. ALTER TABLE dbo.Speakers ADD CONSTRAINT FK\_Speakers\_Sessions FOREIGN KEY (SpeakerID); CD. ALTER TABLE dbo.Speakers ADD CONSTRAINT FK\_Speakers\_Sessions (SessionID);

A. Option AB. Option BC. Option CD. Option D Answer: CExplanation:

http://msdn.microsoft.com/en-us/library/ms189049.aspx http://msdn.microsoft.com/en-us/library/ms179610.aspx

http://msdn.microsoft.com/en-us/library/ff878370.aspx QUESTION 69You 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(1) DEFAULT '0';C. ALTER TABLE AttendeesADD Confirmed char(1) DEFAULT '1'; D. ALTER TABLE AttendeesADD Confirmed bit DEFAULT 1; Answer: AExplanation:

http://msdn.microsoft.com/en-us/library/ms177603.aspx QUESTION 70You 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 AS (FirstName + ' ' + LastName),B. FullName nvarchar(100) NOT NULL DEFAULT (dbo.CreateFullName(FirstName, LastName)),C. FullName AS (FirstName + ' ' + LastName) PERSISTED,D. FullName nvarchar(100) NOT NULL CONSTRAINT DF\_FullName DEFAULT (dbo.CreateFullName (FirstName, LastName)), Answer: C

#### Explanation: http://msdn.microsoft.com/en-us/library/ms188300.aspx http://msdn.microsoft.com/en-us/library/ms191250.aspx

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