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QUESTION 231Drag and Drop Questions You have a database named database 1. Each table in database 1 has one index per column. Users often report that creating items takes a long time. You need to perform the following maintenance tasks:- Identify unused indexes.- Identify indexes that need to be defragmented. What should you use? To answer, drag the appropriate function to the correct management task in the answer area. (Answer choices may be used once, more than once, or not at all.)



Answer: Funct sys.dm_db_index_operational_stats sys.dm db missing index details sys.dm_db_missing_index_groups

QUESTION 232Drag and Drop QuestionsYou have a database that contains three tables. The tables are configured as shown in the

following table.

Table	Primary key index
SalesOrderHeader Employee	PK_SalesOrderHeader_SalesOrderID
Contact	PK_Contact_ContactID

```
You have the following query: SELECT soh.SalesPersonID,
                                                + c.LastName AS FullName
                              c.FirstName + ' '
                               c.EmailAddress,
                               e. Title,
                               soh.SubTotal.
                               5) Barshartate) As
                               INNER JOIN Employee
                                ON soh.SalesPersonID =
                               INNER JOIN Contact c
                                ON e.ContactID = c.ContactID
                             WHERE soh.OrderDate >= '1/1/2012'
```

The execution plan for the query is shown in the exhibit. (Click the Exhibit button.)



You need to create one index to minimize the amount of time it takes to execute the query. What should you do? To answer, drag the appropriate columns to the correct locations in the answer area. (Answer choices may be used once, more than once, or not at all.)



Answer:

Contact.EmailAddress

Contact.FirstName

Contact.LastName

Employee.Title

SalesOrderHeader.OrderDate

SalesOrderHeader.SalesPersonID

SalesOrderHeader.SubTotal

QUESTION 233You have a SQL Server 2012 instance that hosts a single-user database. The database does not contain user-created stored procedures or user-created functions. You need to minimize the amount of memory used for query plan caching. Which advanced server option should you modify? A. Scan for Startup ProcsB. Enable Contained DatabasesC. Optimize for Ad hoc WorkloadsD. Allow Triggers to Fire Others Answer: C QUESTION 234You execute the following code. CREATE TABLE HUMANRESOURCES. Enable Contained Databases C.

```
EmployeeID int IDENTITY(1,1
ContactID int NOT NULL
FOREIGN KEY REFERNCESS P
JobT: Le varchar(100)
);
GO

CREATE INDEX IX_Employees
ON HumanResources.Employee(Jo
```

After populating the Employees table with 10,000 rows, you execute the following query: SELECT EmployeesID, JobTitle

WHERE SUBSTRING (JobTitle, 1, 1) = 'C

You need to reduce the amount of time it takes to execute the query. What should you do? A. Partition the table and use the JobTitle column for the partition scheme.B. Change SUBSTRING(JobTitle,l,l) = 'C to JobTitle LIKE 'c%'C. Change SUBSTRING (JobTitle, 1,1] = 'c' to LEFT(JobTitle,l) = 'c'.D. Replace IX_Employees with a clustered index. Answer: B QUESTION 235You have a server that has SQL Server 2012 installed. You need to identify which parallel execution plans are running in serial. Which tool should you use? A. Performance MonitorB. Database Engine Tuning AdvisorC. Data Profile

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ViewerD. Extended Events Answer: DExplanation: http://msdn.microsoft.com/en-us/library/bb677278.aspx

http://msdn.microsoft.com/en-us/library/bb630282.aspx

http://www.sql-server-performance.com/2006/query-execution-plan-analysis/

http://www.simple-talk.com/sql/learn-sql-server/understanding-and-using-parallelism-in-sqlserver/

http://www.sqlservercentral.com/articles/SQL+Server+2012/At+last%2c+execution+plans+ show+true+thread+reservations./92458/

http://sqlblog.com/blogs/paul_white/archive/2011/12/23/forcing-a-parallel-query-executionplan.aspx

http://sqlblog.com/blogs/paul_white/archive/2012/05/02/parallel-row-goals-gone-rogue.aspx

http://msdn.microsoft.com/en-us/library/bb895310.aspxhttp://msdn.microsoft.com/en-us/library/bb895313.aspx

http://msdn.microsoft.com/en-us/library/hh231122.aspx QUESTION 236You have a SQL Server 2012 database named DB1. You have a backup device named Device1. You discover that the log file for the database is full. You need to ensure that DB1 can complete transactions. The solution must not affect the chain of log sequence numbers (LSNs). Which code segment should you execute? A. BACKUP LCG DB1 TO Device1 WITH COPY_ONLY BACKUP LOG DB1 TO Device1 WITH COPY_ONLYB. BACKUP LOG DB1 TO Device1 BACKUP LOG DB1 TO Device1 WITH NORECOVERYC. BACKUP LOG DB1 TO Device1 WITH NCRECCVERY BACKUP LOG DB1 TO Device1 WITH TRUNCATE ONLYD. BACKUP LOG D31 TO Device1 WITH TRUNCATE ONLY BACKUP LOG DB1 TO Device1 Answer: DExplanation:

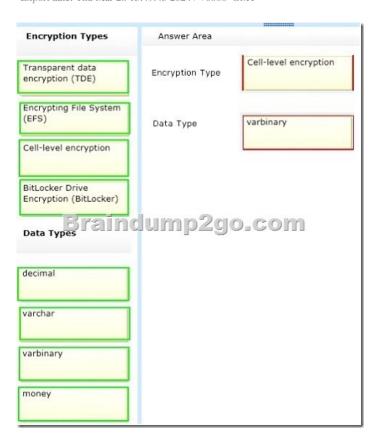
http://msdn.microsoft.com/en-us/library/ms186865.aspxhttp://msdn.microsoft.com/en-us/library/ms179478.aspx

http://msdn.microsoft.com/en-us/library/ms190925.aspx QUESTION 237Drag and Drop QuestionsYou plan to create a new table that will contain a column named Salary. Salary will contain highly sensitive data. Salary must meet the following requirements:-Contain numeric data.- Contain only encrypted data that remains encrypted in memory. You need to identify which encryption type and data type must be used for Salary. Which encryption type and data type should you identity? To answer, drag the appropriate

encryption type and data type to the correct identifier in the answer are

Encryption Type	s Answer Area	
Transparent data encryption (TDE)	Encryption Type	
Encrypting File Sys (EFS)	Data Type	
Cell-level encryption	on l	
BitLocker Drive	ker)	
Encryption (BitLoc		
12.00	indump2go.co	om
12.00	indump2go.co	om
Data Types	indump2go.co	om
Data Types	indump2go.co	om

Answer:



QUESTION 238You have a Microsoft SQL Azure database named DBAzure1. You create a table in DBAzure1 by using the

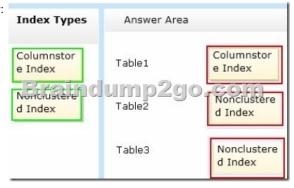
You need to recommend a solution to ensure that each combination of CustomerContact and CustomerDetails is not duplicated. What should you recommend creating? A. A CHECK constraintB. A filtered indexC. A columnstore indexD. A UNIQUE constraint Answer: D QUESTION 239Drag and Drop QuestionsYour network contains a SQL Server 2012 instance named SQL1. SQL1 contains a database named DB1. DB1 contains three tables. The tables are configured as shown in the following table.



You plan to create indexes for the tables. You need to identify which type of index must be created for each table. The solution must minimize the amount of time required to return information from the tables. Which type of index should you create for each table? To answer, drag the appropriate index type to the correct table in the answer area.



Answer:



QUESTION 240Drag and Drop QuestionsYou create a table that contains the following script: CREATE TABLE dbo.Customers

CREATE TABLE dbo.Customers

(
id int IDENTITY(1,1) NOT NULL,
F. Name nvarchar 50) NULL,
L my from the fit of the County of the C

You need to prevent duplicate values in the EmployeeID field. Which five code segments should you use? To answer, move the appropriate code segments from the list of code segments to the answer area and arrange them in the correct order.



Answer:



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