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QUESTION 131 You have two SQL Server instances named SQLDev and SQLProd that have access to various storage media. You plan to synchronize SQLDev and SQLProd. You need to recommend a solution that meets the following requirements: - The database schemas must be synchronized from SQLDev to SQLProd. - The database on SQLDev must be deployed to SQLProd by using a package. - The package must support being deployed to Windows Azure SQL Database. What should you recommend? More than one answer choice may achieve the goal. Select the BEST answer. A. A database snapshot B. SQL Server Integration Services (SSIS) C. Change data capture D. A data-tier application Answer: B Explanation: * SIS supports connections to SQL Database by using the ADO.NET provider. OLEDB is not supported at this time. You can build the SSIS package connecting to SQL Database and create the data flow tasks the same way as you would against a typical on-premise SQL Server. SSIS for Azure and Hybrid Data Movement QUESTION 132 You manage a SQL Server 2014 instance that contains a database named DB1. Users report that some queries to DB1 take longer than expected. Although most queries run in less than one second, some queries take up to 20 seconds to run. You need to view all of the performance statistics for each database file. Which method should you use? A. Query the sys.dm_os_tasks dynamic management view. B. Query the sys.dm_os_performance_counters dynamic management view. C. Query the sys.dm_io_virtual_file_stats dynamic management function. D. Examine the Data File I/O pane in Activity Monitor. Answer: C Explanation: sys.dm_io_virtual_file_stats Returns I/O statistics for data and log files. sys.dm_io_virtual_file_stats (Transact-SQL) QUESTION 133 Drag and Drop Questions You plan to deploy SQL Server 2014. Your company identifies the following monitoring requirements for the database: - An e-mail message must be sent if the SQL Server Authentication mode changes. - An e-mail message must be sent if CPU utilization exceeds 90 percent. You need to identify which feature meets each monitoring requirement. Which features should you identify? To answer, drag the appropriate feature to the correct monitoring requirement in the answer area.

Policy-Based Management

a SQL Server Agent alert

SQL Server Integration Services (SSIS)

trace flags

triggers

An e-mail message must be sent when a user logs in.

An e-mail message must be sent if CPU utilization exceeds 90 percent.

Feature

Feature

Answer:

Policy-Based Management

a SQL Server Agent alert

SQL Server Integration Services (SSIS)

trace flags

triggers

An e-mail message must be sent when a user logs in.

An e-mail message must be sent if CPU utilization exceeds 90 percent.

Policy-Based Management

a SQL Server Agent alert

QUESTION 134 You are the new database administrator for a SQL Server 2014 instance. You conduct an assessment on the instance and determine that the auto create statistics setting on the database named DB1 has been turned off. You see no evidence that any maintenance has been occurring. You want to set up monitoring to see if query performance is being affected. You need to

set up a monitoring process that will capture any cases where statistics could have been useful if they existed.What should you do?
A. Create a SQL Server Agent job to execute DBCC SHOWSTATISTICS on each of the primary key columns in the database.B. Use the missing_column_statistics extended event.C. Query the sys.statistics system view to see all cases where the statistics were last needed.D. Write a query using the sys.dm_db_missing_index_group_stats DMV Joining to sys.indexes, filtering on is_hypothetical. Answer: BExplanation:The Missing Column Statistics event class indicates that column statistics that could have been useful for the optimizer are not available. By monitoring the Missing Column Statistics event class, you can determine if there are statistics missing for a column used by a query. This can cause the optimizer to choose a less efficient query plan than expected. Missing Column Statistics Event Class QUESTION 135Drag and Drop QuestionsYou plan to deploy SQL Server 2014.Your company identifies the following monitoring requirements:- Tempdb must be monitored for insufficient free space. - Deadlocks must be analyzed by using Deadlock graphs.You need to identify which feature meets each monitoring requirement.Which features should you identify? To answer, drag the appropriate feature to the correct monitoring requirement in the answer area.

Features	Answer Area
dynamic management view	Tempdb must be monitored for insufficient free space.
Activity Monitor	Deadlocks must be analyzed by using Deadlock graphs.
Resource Governor	
SQL Trace	

Answer:

Features	Answer Area
dynamic management view	Tempdb must be monitored for insufficient free space.
Activity Monitor	Deadlocks must be analyzed by using Deadlock graphs.
Resource Governor	
SQL Trace	

QUESTION 136Drag and Drop QuestionsYou plan to deploy three highly available SQL Server environments that will use SQL Server 2014.You identify the following specifications for each environment as shown following table.

Environment	Number of nodes	SQL Server edition	Automatic failover
ENV1	2	Standard	Yes
ENV2	3	Enterprise	Yes
ENV3	4	Enterprise	Yes

You need to recommend which high-availability feature is required for each environment.Which features should you identify? To answer, drag the appropriate feature to the correct requirement in the answer area.

Features	Answer Area
AlwaysOn availability groups	ENV1 Feature
database mirroring	ENV2 Feature
log shipping	ENV3 Feature
peer-to-peer replication	

Answer:

Features	Answer Area
AlwaysOn availability groups	ENV1 database mirroring
database mirroring	ENV2 AlwaysOn availability groups
log shipping	ENV3 AlwaysOn availability groups
peer-to-peer replication	

QUESTION 137Drag and Drop QuestionsYou plan to deploy a database by using SQL Server 2014.Your company identifies the following requirements for the database:- The name of all stored procedures must start with "usp_"always. - All distribution statistics must be updated daily.You need to identify which feature must be used to meet each database requirement.Which features should

you identify? To answer, drag the appropriate feature to the correct database requirement in the answer area.

Features	Answer Area
change data capture	The name of all stored pro must start with "usp_"alw
the CHECK constraint	All distribution statistics m updated col
Extended Events	
a maintenance plan	
Policy-Based Management	

Answer:

Features	Answer Area
change data capture	The name of all stored procedures must start with "usp_"always.
the CHECK constraint	All distribution statistics must be updated col
Extended Events	
a maintenance plan	
Policy-Based Management	

QUESTION 138 You are troubleshooting an application that runs a query. The application frequently causes deadlocks. You need to identify which transaction causes the deadlock. What should you do? More than one answer choice may achieve the goal. Select the BEST answer. A. Query the sys.dm_exec_sessions dynamic management view. B. Query the sys.dm_exec_requests dynamic management view. C. Create a trace in SQL Server Profiler that contains the Deadlock graph event. D. Create an extended events session to capture deadlock information. Answer: D Explanation: Troubleshooting deadlocks You have been receiving reports from users indicating that certain applications are returning deadlock errors. To maximize the effectiveness of troubleshooting these problems, you decide to focus on the deadlocks that are hit most frequently. You create an Extended Events session that: / Configures deadlock event tracking for the session. / Specifies a target that aggregates based on an identifier for the deadlock. You run the Extended Events session, and after additional deadlocks are reported you are able to obtain aggregated deadlock information, along with the complete XML deadlock graph for each source. Using this information you are able to pin point the most common deadlocks and start working on a solution. Create an Extended Events Session View Event Session Data

QUESTION 139 Drag and Drop Questions You plan to deploy SQL Server 2014. You identify the following security requirements for the deployment: - Users must be prevented from intercepting and reading the T-SQL statements sent from the clients to the database engine. - All database files and log files must be encrypted if the files are moved to another disk on another server. You need to identify which feature meets each security requirement. The solution must minimize processor overhead. Which features should you identify? To answer, drag the appropriate feature to the correct requirement in the answer area.

Features	Answer Area
Encrypting File System (EFS)	Users must be prevented from intercepting and reading the T-SQL statements sent from the clients to the database engine.
Policy-Based Management	All database files and log files must be encrypted if the files are moved to another disk on another server.
Secure Socket Layer (SSL)	
Transparent Data Encryption (TDE)	
Windows BitLocker Drive Encryption (BitLocker)	

Answer:

Features	Answer Area
Encrypting File System (EFS)	Users must be prevented from intercepting and reading the T-SQL statements sent from the clients to the database engine.
Policy-Based Management	All database files and log files must be encrypted if the files are moved to another disk on another server.
Secure Socket Layer (SSL)	
Transparent Data Encryption (TDE)	
Windows BitLocker Drive Encryption (BitLocker)	

QUESTION 140 You have two databases named DB1 and DB2 that are located on the same server. You plan to create a stored procedure named SProc1 in DB1. SProc1 will query a table named Table2 in DB2. You need to recommend a solution to ensure that SProc1 can access Table2 without granting users direct access to Table2. What should you include in the recommendation? More than one answer choice may achieve the goal. Select the BEST answer. A. Contained databases. B. Application roles. C. Cross-database ownership chaining. D. Digital certificates. Answer: B Explanation: An application role is a database principal that enables an application to run with its own, user-like permissions. You can use application roles to enable access to specific data to only those users who connect through a particular application. Unlike database roles, application roles contain no members and are

inactive by default. Braindump2go New Released 70-469 Dumps PDF are Now For Free Download, 292 Latest Questions, Download It Right Now and Pass Your Exam 100%:

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