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**NEW QUESTION: 1**
Note: This question is part of a series of questions that use
the same scenario. For your convenience, the scenario is
repeated in each question. Each question presents a different
goal and answer choices, but the text of the scenario is
exactly the same in each question in this series.
Start of repeated scenario.
You have five servers that run Microsoft Windows 2012 R2. Each
server hosts a Microsoft SQL Server instance. The topology for
the environment is shown in the following diagram.

You have an Always On Availability group named AG1. The details
for AG1 are shown in the following table.

Instance1 experiences heavy read-write traffic. The instance

hosts a database named OperationsMain that is four terabytes (TB) in size. The database has multiple data files and filegroups. One of the filegroups is read_only and is half of the total database size.
Instance4 and Instance5 are not part of AG1. Instance4 is engaged in heavy read-write I/O.
Instance5 hosts a database named StagedExternal. A nightly BULK INSERT process loads data into an empty table that has a rowstore clustered index and two nonclustered rowstore indexes. You must minimize the growth of the StagedExternal database log file during the BULK INSERT operations and perform point-in-time recovery after the BULK INSERT transaction. Changes made must not interrupt the log backup chain.
You plan to add a new instance named Instance6 to a datacenter that is geographically distant from Site1 and Site2. You must minimize latency between the nodes in AG1.
All databases use the full recovery model. All backups are written to the network location \\SQLBackup\. A separate process copies backups to an offsite location. You should minimize both the time required to restore the databases and the space required to store backups. The recovery point objective (RPO) for each instance is shown in the following table.

Full backups of OperationsMain take longer than six hours to complete. All SQL Server backups use the keyword COMPRESSION. You plan to deploy the following solutions to the environment. The solutions will access a database named DB1 that is part of AG1.
Reporting system: This solution accesses data inDB1with a login that is mapped to a database user

that is a member of the db_datareader role. The user has EXECUTE permissions on the database.
Queries make no changes to the data. The queries must be load balanced over variable read-only replicas.
Operations system: This solution accesses data inDB1with a login that is mapped to a database user

that is a member of the db_datareader and db_datawriter roles. The user has EXECUTE permissions on the database. Queries from the operations system will perform both DDL and DML operations. The wait statistics monitoring requirements for the instances are described in the following table.

End of repeated scenario.
You need to reduce the amount of time it takes to back up OperationsMain.
What should you do?
**A.** Run the following Transact-SQL statement: BACKUP DATABASE OperationsMain READ_WRITE_FILEGROUPS
**B.** Modify the backup script to use the keyword NO_COMPRESSION in the WITH statement.

**C.** Modify the backup script to use the keywords INIT and SKIP in the WITH statement.
**D.** Run the following Transact-SQL statement for each file in OperationsMain: BACKUP DATABASE OperationsMain FILE [...]
**Answer: A**
Explanation:
Explanation/Reference:
Explanation:
READ_WRITE_FILEGROUPS specifies that all read/write filegroups be backed up in the partial backup. If the database is read-only, READ_WRITE_FILEGROUPS includes only the primary filegroup.
Scenario: Full backups of OperationsMain take longer than six hours to complete. All SQL Server backups use the keyword COMPRESSION.
Incorrect Answers:
A: Because a compressed backup is smaller than an uncompressed backup of the same data, compressing a backup typically requires less device I/O and therefore usually increases backup speed significantly.
B: INIT and SKIP would not affect backup speed.
References:
https://docs.microsoft.com/en-us/sql/t-sql/statements/backup-transact-sql?view=sql-server-2017

**NEW QUESTION: 2**
How should an administrator configure backups to have seven days of restore points?
**A.** schedule a weekly backup
**B.** schedule a daily node backup
**C.** schedule a daily backup
**D.** schedule a weekly backup for each day of the week
**Answer: D**

**NEW QUESTION: 3**
Note: This question is part of a series of questions that use the same or similar answer choices. An Answer choice may be correct for more than one question in the series. Each question independent of the other questions in this series. Information and details provided in a question apply only to that question.
You are a database developer for a company. The company has a server that has multiple physical disks. The disks are not part of a RAID array. The server hosts three Microsoft SQL Server instances. There are many SQL jobs that run during off-peak hours.
You must monitor the SQL Server instances in real time and optimize the server to maximize throughput, response time, and overall SQL performance.

You need to collect query performance data while minimizing the performance impact on the SQL Server.
What should you do?
**A.** Create a sys.dm_exec_sessions query.
**B.** Create a sys.dm_os_wait_stats query.
**C.** Create an Extended Event.
**D.** Create a Performance Monitor Data CollectorSet.
**E.** Create a SQL Profiler trace.
**F.** Create a sys.dm_os_waiting_tasks query.
**G.** Create a sys.dm_os_memory_objects query.
**H.** Create a sp_configure 'max server memory' query.
**Answer: D**
Explanation:
Explanation
SQL Server Data Collector is a feature for performance monitoring and tuning available in SQL Server Management Studio.
Integration Services packages transform and load the collected data into the Microsoft Data Warehouse database.
Collection sets are defined and deployed on a server instance and can be run independently of each other. Each collection set can be applied to a target that matches the target types of all the collector types that are part of a collection set. The collection set is run by a SQL Server Agent job or jobs, and data is uploaded to the management data warehouse on a predefined schedule.
Predefined data collection sets include:
* The Query Statistics data collection set collects information about query statistics, activity, execution plans and text on the SQL Server instance. It does not store all executed statements, only 10 worst performing ones.
* Disk Usage data collection set collects information about disk space used by both data and log files for all databases on the SQL Server instance, growth trends, and average day growth.
Etc.
References:
http://www.sqlshack.com/sql-server-performance-monitoring-data-collector/

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