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NEW QUESTION: 1A. Option CB. Option AC. Option BD. Option DAnswer: CExplanation:
ExplanationThe AWS Documentation mentions the followingAWS DeploymentCommand has a rollback option in it. Following commands are available for apps to use:deploy: Deploy App. Ruby on Rails apps have an optional args parameter named migrate. Set Args to {"migrate":["true"]} to migrate the database.The default setting is {"migrate": ["false"]}.The "rollback" feature Rolls the app back to the previous version.When we are updating an app, AWS OpsWorks stores the previous versions, maximum of upto five versions.We can use this command to roll an app back as many as four versions.Reference Link:* <http://docs>

Related Postaws.amazon.com/opsworks/latest/APIReference/API_DeploymentCommand.html

NEW QUESTION: 2Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.Your network contains an on-premises Active Directory domain. The domain contains 2,000 computers that run Windows 8.1 and have applications installed as shown in the following table.You enroll all the computers in Upgrade Readiness.You need to ensure that App1 and App2 have an UpgradeDecision status of Ready to upgrade.Solution: You set the Importance status of App1 to Business critical.Does this meet the goal?**A. NoB. YesAnswer: A**Explanation:Explanation Business Critical will prevent the app having a status of Ready to upgrade.References: <https://docs.microsoft.com/en-us/windows/deployment/upgrade/upgrade-readiness-identify-apps>

NEW QUESTION: 3Note: 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.You have a Microsoft SQL Server data warehouse instance that supports several client applications.The data warehouse includes the following tables: Dimension.SalesTerritory, Dimension.Customer, Dimension.Date, Fact.Ticket, and Fact.Order. The Dimension.SalesTerritory and Dimension.Customer tables are frequently updated. The Fact.Order table is optimized for weekly reporting, but the company wants to change it daily. The Fact.Order table is loaded by using an ETL process. Indexes have been added to the table over time, but the presence of these indexes slows data loading.All data in the data warehouse is stored on a shared SAN. All tables are in a database named DB1. You have a second database named DB2 that contains copies of production data for a development environment. The data

warehouse has grown and the cost of storage has increased. Data older than one year is accessed infrequently and is considered historical. You have the following requirements: Implement table partitioning to improve the manageability of the data warehouse and to avoid the need to repopulate all transactional data each night. Use a partitioning strategy that is as granular as possible. Partition the Fact.Order table and retain a total of seven years of data. Partition the Fact.Ticket table and retain seven years of data. At the end of each month, the partition structure must apply a sliding window strategy to ensure that a new partition is available for the upcoming month, and that the oldest month of data is archived and removed. Optimize data loading for the Dimension.SalesTerritory, Dimension.Customer, and Dimension.Date tables. Incrementally load all tables in the database and ensure that all incremental changes are processed. Maximize the performance during the data loading process for the Fact.Order partition. Ensure that historical data remains online and available for querying. Reduce ongoing storage costs while maintaining query performance for current data. You are not permitted to make changes to the client applications. You need to optimize the storage for the data warehouse. What change should you make? **A.** Create new tables on lower-cost storage, move the historical data to the new tables, and then shrink the database. **B.** Move historical data to new tables on lower-cost storage. **C.** Partition the Fact.Order table, and move historical data to new filegroups on lower-cost storage. **D.** Remove the historical data from the database to leave available space for new data. **Answer: C** Explanation: Explanation/Reference: Explanation: Create the load staging table in the same filegroup as the partition you are loading. Create the unload staging table in the same filegroup as the partition you are deleting. From scenario: Data older than one year is accessed infrequently and is considered historical. References: <https://blogs.msdn.microsoft.com/sqlcat/2013/09/16/top-10-best-practices-for-building-a-large-scale-relational-data-warehouse/>

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