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QUESTION 11 Drag and Drop Question You need to recommend a solution to implement high availability for the Listings database.

Which three actions should you recommend be performed in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order. Answer: QUESTION 12 You need to recommend a solution to migrate the Listings database to the cloud. What should you recommend?

A. Stage the Listings database on an Azure virtual machine prior to the outage. During the outage, perform a data import from the main office by using SQL Server Management Studio. B. Enable mirroring between the main office and the Azure virtual machine. During the planned outage, change the mirroring roles on the Azure virtual machine to become the primary server, and then break the mirror. C. Run a full backup during the outage and restore the backup to the Azure virtual machine. D. Implement merge replication between the main office and the Azure virtual machine. Answer: B Explanation:

<https://blogs.msdn.microsoft.com/buckwoody/2013/01/08/microsoft-windows-azure-disaster-recovery-options-for-on-premises-sql-server/> QUESTION 13 Drag and Drop Question You need to back up the Listings database to meet the high-availability and recovery requirements. Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order. Answer: QUESTION 14 Drag and Drop Question You need to implement the monitoring solution for the Listings database. Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order. Answer: QUESTION 15

You are evaluating whether an Azure SQL Database elastic database pool suits your workload and usage patterns. What are two possible ways to identify the elastic database transaction units (eDTUs)? Each correct answer presents a complete solution. A. Aggregate data from sys.dm_os_wait_stats. B. Run the Database Engine Tuning Advisor. C. Run the Service Tier Advisor. D. Aggregate data from sys.dm_db_resource_stats. E. Aggregate data from sys.dm_os_performance_counters. Answer: DE

QUESTION 16 You need to recommend a solution to migrate the Listings database to the cloud. What should you recommend? A. Stage the Listings database on an Azure virtual machine prior to the outage. During the outage, perform a data import from the main office by using SQL Server Management Studio. B. Implement log-shipping between the main office and an Azure virtual machine prior to the migration date. During the planned outage, perform a final log backup, restore the backup to the secondary, and then switch the secondary to the primary role. C. Run a full backup during the outage and restore the backup to the Azure virtual machine. D. Implement merge replication between the main office and the Azure virtual machine. Answer: B Case Study 2 -

Contoso, Ltd. (QUESTION 17 - QUESTION 21) Overview General Overview Contoso, Ltd. is a national scientific research company that has sales, marketing, and research departments. Contoso has a main office in Dallas and more than 20 satellite offices across the United States. Some employees work off-site at customer locations. Contoso is expected to double in size during the next two years. Existing Environment The Microsoft SQL Server environment contains the servers configured as shown in the following table. Contoso currently uses SQL Server 2008 R2 on all of the database servers. SQL01 currently requires six cores and 50 GB of memory. Once a day, database snapshots are taken on the mirror to provide ad hoc reporting and to load the data warehouse. One report is used for ad hoc reporting by using the mirrored copy of the OLTP database. Research Gen II is a Windows application that users currently access by using Remote Desktop. Requirements Business Goals Contoso identifies the following business goals:

Planned Changes Contoso plans to implement the following changes: Departmental Requirements Senior research project leaders must be able to upload databases to the cloud. Initially, the databases will be less than 3 GB. Some databases may grow to 50 GB. The databases must be recoverable to any point during the past two weeks. The research project leaders must monitor the performance of their databases. They must view statistics, such as query performance and overall database performance. The marketing department plans to use cloud services to host web applications for marketing campaigns. The databases for the web applications have the requirements shown in the following table. Technical Requirements Contoso identifies the following technical requirements: QUESTION 17 A solution for the data warehouse system must be created to provide disaster recovery between SQL03 and an Azure virtual machine named SQL04. You are designing the data warehouse. You need to recommend a solution that meets the business goals and the technical requirements. What should you recommend? A. Create an AlwaysOn

QUESTION 18 You need to recommend a solution to migrate the Listings database to the cloud. What should you recommend? A. Stage the Listings database on an Azure virtual machine prior to the outage. During the outage, perform a data import from the main office by using SQL Server Management Studio. B. Implement log-shipping between the main office and an Azure virtual machine prior to the migration date. During the planned outage, perform a final log backup, restore the backup to the secondary, and then switch the secondary to the primary role. C. Run a full backup during the outage and restore the backup to the Azure virtual machine. D. Implement merge replication between the main office and the Azure virtual machine. Answer: B Case Study 2 -

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availability group between SQL03 and SQL04. B. Host the data warehouse on an Azure virtual machine. C. Create an Azure HDInsight cluster. D. Create an Azure DocumentDB database. Answer: A QUESTION 18 A solution for the data warehouse system must be created to provide disaster recovery between SQL03 and an Azure virtual machine named SQL04. You are evaluating the use of active geo-replication for one of the research department databases. You need to identify which service tier to use for the database. The solution must meet the department requirements and the business requirements. What should you identify? A. Premium 1 B. Premium 14 C. Standard S0 D. Basic Answer: C Explanation:

<https://azure.microsoft.com/en-gb/documentation/articles/sql-database-service-tiers/> QUESTION 19 A solution for the data warehouse system must be created to provide disaster recovery between SQL03 and an Azure virtual machine named SQL04. You need to recommend an auditing solution that meets the business goals. Which three events should you include in the recommendation? Each correct answer presents part of the solution. A. Transaction Management B. Stored Procedure C. Plain SQL D. Login E. Failed Connections Answer: ABD QUESTION 20 A solution for the data warehouse system must be created to provide disaster recovery between SQL03 and an Azure virtual machine named SQL04. You need to ensure that the performance statistics for the research department are collected. What should you enable? A. Query Performance Insight B. Scale and Configuration C. Dynamic Data Masking D. Index advisor Answer: A Explanation:

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