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<https://azure.microsoft.com/en-gb/documentation/articles/sql-database-elastic-pool-create-portal/> QUESTION 32 Drag and Drop Question You hire a new employee to assist in the management of a Microsoft Azure SQL database. You need to ensure that the employee can query dynamic management views. 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: Explanation: <https://azure.microsoft.com/en-gb/documentation/articles/sql-database-monitoring-with-dmvs/> QUESTION 33 You plan to implement a Microsoft Azure SQL database. You need to create and manage the new database on a new server. Which three cmdlets should you use? Each correct answer presents part of the solution. A. New-AzureSqlDatabaseServer B. New-AzureSqlDatabaseServerFirewallRule C. New-AzureSqlDatabaseServerContext D. New-AzureVM E. New-AzureSqlDatabase Answer: ACE Explanation: <https://msdn.microsoft.com/en-us/library/dn546722.aspx> QUESTION 34 You have a Microsoft Azure SQL data warehouse. During peak usage, you discover that the data warehouse fails to meet performance expectations. You need to provide additional resources to the data warehouse. What should you do? A. Create an additional storage pool. B. Create an elastic database pool. C. Increase the number of Database Throughput Units (DTUs). D. Increase the number of Data Warehouse Units (DWUs). Answer: D Explanation:

<https://azure.microsoft.com/en-gb/documentation/articles/sql-data-warehouse-manage-compute-overview/> QUESTION 35 You have several SQL Server instances on Microsoft Azure virtual machines. Periodically, one of the virtual machines runs more slowly than expected. The issue typically persists for up to 30 minutes. You investigate the issue and discover that when the issue occurs, there is high CPU usage on the virtual machines. You need to be notified automatically when the performance issue occurs. You want to achieve this goal by using the minimum amount of administrative effort. What should you configure? A. extended events to monitor the Processor:%Privileged Time of the virtual machine and SQL Server Agent alerts to notify the operator by sending an email message B. Azure Diagnostics for the logs on the virtual machine and a rule in Management Services to send you an email message when the CPU usage is more than 80 percent C. extended events to monitor the Processor:%User Time of the virtual machine and SQL Server Agent alerts to notify the operator by sending an email message D. an alert rule in the Azure portal to send you an email message when the CPU usage is more than 80 percent for five consecutive minutes Answer: D Explanation:

<http://msdn.microsoft.com/en-us/library/azure/dn306639.aspx> QUESTION 36 You have a Microsoft SQL Server instance on a Microsoft Azure virtual machine. The members of an Active Directory group named HelpDesk can log in to the SQL Server instance. You need to ensure that the members of HelpDesk can query dynamic management views and gather performance metrics from the SQL Server instance. Which three actions should you perform? Each correct answer presents part of the solution. A. Add HelpDesk to the db_owner role for all of the databases. B. Add HelpDesk to the new role. C. Grant VIEW ANY DATABASE to the new role. D. Grant VIEW SERVER STATE to the new role. E. Create a database role. F. Create a server role. Answer: BDF Explanation: <https://msdn.microsoft.com/en-us/library/ms188754.aspx> QUESTION 37 Drag and Drop Question You have an AlwaysOn availability group between several Microsoft Azure virtual machines. You need to ensure that the databases meet the following requirements: The solution must prevent any disruption to replication. Which four actions should you perform in sequence? I answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order. Answer: Explanation: <https://blogs.msdn.microsoft.com/alwaysonpro/2014/01/28/how-to-enable-tde-encryption-on-a-database-in-an-availability-group/> QUESTION 38 You have an organizational data mart that contains 3.5 TB of uncompressed data. The size of the data is expected to grow 2 annually. Reporting is performed only during business hours. You plan to move the data to the cloud. You need to design a cloud architecture for the data mart. The solution must minimize costs and administrative overhead. What is the best design to achieve the goal? More than one answer choice may achieve the goal. Select the BEST answer.

A. a Microsoft Azure SQL data warehouse B. a Microsoft SQL Server virtual machine C. a Microsoft Azure HDInsight cluster
D. a Microsoft Azure SQL database Answer: A Explanation:

<https://azure.microsoft.com/en-gb/documentation/articles/sql-data-warehouse-overview-what-is/> QUESTION 39 You have Microsoft SQL Server 2014 installed on a Microsoft Azure virtual machine. One of the databases on the virtual machine supports a highly active Online Transaction Processing (OLTP) application. Users report abnormally long wait times when they submit data in the application. Which two tools can you use to identify the longest running queries? Each correct answer presents a complete solution. A. the Job Activity Monitor B. Database Engine Tuning Advisor C. dynamic management views D. SQL Server Extended Events E. SQL metrics in Azure Diagnostics for the virtual machine Answer: CD QUESTION 40 You have Microsoft SQL Server installed on a Microsoft Azure virtual machine named VM1. VM1 is provisioned by using the classic deployment model and is on the Standard GS5 service tier. The virtual machine is used for testing purposes only. You need to minimize the costs associated with VM1 when the virtual machine is unused. Which command should you use? A. Update-AzureVM B. Stop-AzureVM C. Suspend-VM D. Stop-VM Answer: B Explanation:

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