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https://drive.google.com/drive/folders/158WUUGRZnUXf26mgaHiG-fgdQQ_aVDmp?usp=sharingQUESTION 59A company

plans to automate specific sections of a customer service call center solution. You must develop a bot that can be used on the company's website to provide answers to frequently asked questions (FAQ). You must create a bot that includes the existing FAQs by using Azure Bot Service with QnA Maker. You need to test the bot. What are two ways to achieve this goal? Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point. A. MSBot B. Bot Framework Emulator C. Web chat in Azure portal D. ngrok

Answer: BCQUESTION 60 You are developing a speech-enabled home automation control bot. The bot interprets some spoken words incorrectly. You need to improve the spoken word recognition for the bot. What should you implement? A. The Cortana Channel and use scorable dialogs for improving conversation flow B. The Skype for Business Channel and use scorable dialogs for improving conversation flow C. The Skype Channel and Speech priming using a LUIS app D. The Web Chat Channel and Speech priming using a Bing Speech Service and LUIS app

Answer: DQUESTION 61 A company sells products worldwide and provides customer service in many languages. The company has a customer service email address for customer requests. The language the email is written in needs to be recognized and routed to the appropriate local department. You need to use the appropriate cognitive service to detect the language of the email. How should you initiate language detection? A. Use the Spark natural language processing functionality on Azure HDInsight B. Post the content to

<https://westus.api.cognitive.microsoft.com/luis/v2.0/apps/...?subscription-key...&verbose=false>. C. Use the Entity Linking Intelligence Service (ELIS) API D. Post the content to

<region>.api.cognitive.microsoft.com/text/analytics/v2.0/languages.endpoint. **Answer: D**QUESTION 62 You develop a payment processing solution by using a .NET Framework application. Customer data is spread across multiple Azure SQL Database servers and is not sharded. When a payment is made from one person to another person, data may be changed in multiple databases at once. You need to ensure transactional atomicity across databases. Which two actions should you perform? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point. A. In the solution, use the OpenConnectionForKey function to reference each database that will be included during a distributed transaction. B. In Azure PowerShell, create a new communication relationship between each database that requires distributed transactions. C. Use the Microsoft Distributed Transaction Coordination (MS DTC) service to configure distributed transactions between each database. D. In the solution, create new SqlConnection objects for each database that will be included during a distributed transaction. **Answer: BD**

Explanation:
<https://docs.microsoft.com/en-us/azure/sql-database/sql-database-elastic-transactions-overview#transactions-across-multiple-servers>QUESTION 63 You are developing a .NET Core on-premises application that updates multiple Azure SQL Database instances. The application must log all update commands attempted to a separate Azure SQL database instance named AuditDb. You define an outer TransactionScope with a loop to enumerate and run the SQL commands on each customer database connection and an inner TransactionScope to record all transactions attempted within the outer TransactionScope to the AuditDb database. You need to develop a method to perform the updates to the databases. The solution must meet the following requirements: All rows written to the AuditDb database must be committed even if the outer transaction fails. If an error occurs writing to the AuditDb database, the outer transaction must be rolled back. If an error occurs writing to the Customer databases, only the outer transaction must be rolled back. Values for TransactionScopeOption must be specified for the customer databases. Values for TransactionScopeOption must be specified for the AuditDb database. Which TransactionScopeOption values should you use? A. Required for TransactionScopeOption and Required for AuditTranScopeOption B. Required for TransactionScopeOption and Suppress for AuditTranScopeOption C. Suppress for TransactionScopeOption and Suppress for AuditTranScopeOption D. Suppress for TransactionScopeOption and RequiresNew for AuditTranScopeOption **Answer: B**

Explanation:
<https://docs.microsoft.com/en-us/dotnet/framework/data/transactions/implementing-an-implicit-transaction-using-transaction-scope?view=netframework-4.7.2>QUESTION 64 You have implemented code that uses elastic transactions

spanning across three different Azure SQL Database logical servers. Database administrators report that some transactions take longer to complete than expected. You need to use the correct tool to monitor all the transactions originating from the elastic transaction implementation. Which tool should you use? A. Run the sys.dm_tran_active_transactions dynamic management view. B. Use the dependencies section of Azure Applications Insights. C. Run the sys.dm_tran_current_snapshot dynamic view. D. Run the sys.dm_tran_active_snapshot_database_transactions dynamic management view. **Answer: A**

Explanation:
<https://docs.microsoft.com/en-us/dotnet/framework/data/transactions/implementing-an-implicit-transaction-using-transaction-scope?view=netframework-4.7.2>QUESTION 64 You have implemented code that uses elastic transactions spanning across three different Azure SQL Database logical servers. Database administrators report that some transactions take longer to complete than expected. You need to use the correct tool to monitor all the transactions originating from the elastic transaction implementation. Which tool should you use? A. Run the sys.dm_tran_active_transactions dynamic management view. B. Use the dependencies section of Azure Applications Insights. C. Run the sys.dm_tran_current_snapshot dynamic view. D. Run the sys.dm_tran_active_snapshot_database_transactions dynamic management view. **Answer: A**

Explanation:
<https://docs.microsoft.com/en-us/dotnet/framework/data/transactions/implementing-an-implicit-transaction-using-transaction-scope?view=netframework-4.7.2>QUESTION 64 You have implemented code that uses elastic transactions spanning across three different Azure SQL Database logical servers. Database administrators report that some transactions take longer to complete than expected. You need to use the correct tool to monitor all the transactions originating from the elastic transaction implementation. Which tool should you use? A. Run the sys.dm_tran_active_transactions dynamic management view. B. Use the dependencies section of Azure Applications Insights. C. Run the sys.dm_tran_current_snapshot dynamic view. D. Run the sys.dm_tran_active_snapshot_database_transactions dynamic management view. **Answer: A**

Explanation:
<https://docs.microsoft.com/en-us/dotnet/framework/data/transactions/implementing-an-implicit-transaction-using-transaction-scope?view=netframework-4.7.2>QUESTION 64 You have implemented code that uses elastic transactions spanning across three different Azure SQL Database logical servers. Database administrators report that some transactions take longer to complete than expected. You need to use the correct tool to monitor all the transactions originating from the elastic transaction implementation. Which tool should you use? A. Run the sys.dm_tran_active_transactions dynamic management view. B. Use the dependencies section of Azure Applications Insights. C. Run the sys.dm_tran_current_snapshot dynamic view. D. Run the sys.dm_tran_active_snapshot_database_transactions dynamic management view. **Answer: A**

Explanation:
<https://docs.microsoft.com/en-us/dotnet/framework/data/transactions/implementing-an-implicit-transaction-using-transaction-scope?view=netframework-4.7.2>QUESTION 64 You have implemented code that uses elastic transactions spanning across three different Azure SQL Database logical servers. Database administrators report that some transactions take longer to complete than expected. You need to use the correct tool to monitor all the transactions originating from the elastic transaction implementation. Which tool should you use? A. Run the sys.dm_tran_active_transactions dynamic management view. B. Use the dependencies section of Azure Applications Insights. C. Run the sys.dm_tran_current_snapshot dynamic view. D. Run the sys.dm_tran_active_snapshot_database_transactions dynamic management view. **Answer: A**

Explanation:
<https://docs.microsoft.com/en-us/dotnet/framework/data/transactions/implementing-an-implicit-transaction-using-transaction-scope?view=netframework-4.7.2>QUESTION 64 You have implemented code that uses elastic transactions spanning across three different Azure SQL Database logical servers. Database administrators report that some transactions take longer to complete than expected. You need to use the correct tool to monitor all the transactions originating from the elastic transaction implementation. Which tool should you use? A. Run the sys.dm_tran_active_transactions dynamic management view. B. Use the dependencies section of Azure Applications Insights. C. Run the sys.dm_tran_current_snapshot dynamic view. D. Run the sys.dm_tran_active_snapshot_database_transactions dynamic management view. **Answer: A**

<https://docs.microsoft.com/en-us/azure/sql-database/sql-database-elastic-transactions-overview>QUESTION 65A company named Contoso Ltd., has a single-domain Active Directory forest named contoso.com. Contoso is preparing to migrate all workloads to Azure. Contoso wants users to use single sign-on (SSO) when they access cloud-based services that integrate with Azure Active Directory (Azure AD). You need to identify any objects in Active Directory that will fail to synchronize to Azure AD due to formatting issues. The solution must minimize costs. What should you include in the solution? A. Azure Advisor B. Password Export Server version 3.1 (PES v3.1) in Active Directory Migration Tool (ADMT) C. Azure AD Connect Health D. Microsoft Office 365 IdFix
Answer: DQUESTION 66You host an on-premises ASP.NET Web API at the company headquarters. The Web API is consumed by applications running at the company's branch offices using the Azure Relay service. All the users of the applications are on the same Azure Active Directory (Azure AD). You need to ensure that the applications can consume the Web API. What should you do? A. Create separate AD groups named Senders and Receivers. In Access Control (IAM) for the relay namespace, assign Senders the Reader role and assign Receivers the Reader role. B. Create a Shared Access policy for send permissions and another for Receive permissions. C. Create dedicated Azure AD identities named Sender and Receiver. Assign Sender the Azure AD Identity Reader role. Assign Receiver the Azure AD Identity reader role. Configure applications to use the respective identities. D. Create a Shared Access policy for the namespace. Use a connection string in the Web API and use a different connection string in consumer applications.
Answer: DExplanation:

<https://docs.microsoft.com/en-us/azure/service-bus-relay/relay-authentication-and-authorization>QUESTION 67You create an Azure Time Series Insights event handler. You need to send data over the network as efficiently as possible and optimize query performance. What should you do? A. Use a Tag ID. B. Use reference data. C. Send all properties. D. create a query plan.
Answer: BQUESTION 68Your company has 300 virtual machines hosted in a VMWare environment. The virtual machines vary in size and have various utilization levels. You plan to move all the virtual machines to Azure. You need to recommend how many and what size Azure virtual machines will be required to move the current workloads to Azure. The solution must minimize administrative effort. What should you use to make the recommendation? A. Azure Advisor recommendations B. Azure Cost Management C. Azure Pricing Migrate D. Azure Pricing calculator
Answer: CExplanation:

<https://azure.microsoft.com/en-gb/pricing/details/azure-migrate/>QUESTION 69You have an on-premises Hyper-V cluster. The cluster contains Hyper-V hosts that run Windows Server 2016 Datacenter. The hosts are licensed under a Microsoft Enterprise agreement that has Software Assurance. The Hyper-V cluster contains 30 virtual machines that run Windows Server 2012 R2. Each virtual machine runs a different workload. The workloads have predictable consumption patterns. You plan to replace the virtual machines with Azure virtual machines that run Windows Server 2016. The virtual machines will be sized according to the consumption pattern of each workload. You need to recommend a solution to minimize the compute costs of the Azure virtual machines. Which two recommendations should include in the solution? Each correct answer presents part of the solution? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point. A. Configure a spending limit in the Azure account center. B. Activate Azure Hybrid Benefit for the Azure virtual machines. C. Purchase Azure reserved Virtual Machine Instances for the Azure virtual machines. D. Create a lab in Azure DevTest Labs and place the Azure virtual machines in the lab. E. Create a virtual machine scale set that uses autoscaling.
Answer: BExplanation:

<https://azure.microsoft.com/en-gb/pricing/hybrid-benefit/>!!!RECOMMEND!!!1.
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