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QUESTION 11You are designing an Azure application. The application includes two web roles and three instances of a worker role. The web roles send requests to the worker role by using one or more Azure Queues.You need to recommend a queue design for sending requests to the worker role.What should you recommend? A.   Create a queue for each combination of web roles and worker role instances. Send requests to all worker role instances based on the sending web role.B.   Create a single queue. Send all requests on the single queue.C.   Create a queue for each worker role instance. Send requests on each worker queue by using a round robin rotation.D.   Create a queue for each web role. Send requests on all queues at the same time. Answer: BExplanation:to communicate with the worker role, a web role instance places messages on to a queue. A worker role instance polls the queue for new messages, retrieves them, and processes them. There are a couple of important things to know about the way the queue service works in Azure. First, you reference a queue by name, and multiple role instances can share a single queue. Second, there is no concept of a typed message; you construct a message from either a string or a byte array. An individual message can be no more than 64 kilobytes (KB) in size.https://msdn.microsoft.com/en-gb/library/ff803365.aspx
http://azure.microsoft.com/en-gb/documentation/articles/cloud-services-dotnet-multi-tier-app-using-service-bus-queues/
QUESTION 12You are designing an Azure application that will use a worker role. The worker role will create temporary files.You need to minimize storage transaction charges.Where should you create the files? A.   In Azure local storageB.   In Azure Storage page blobsC.   On an Azure DriveD.   In Azure Storage block blobs Answer: AExplanation:
http://blog.codingoutloud.com/2011/06/12/azure-faq-can-i-write-to-the-file-system-on-windows-azure/
http://www.intertech.com/Blog/windows-azure-local-file-storage-how-to-guide-and-warnings/ QUESTION 13You are designing an Azure web application. The application uses one worker role. It does not use SQL Database. You have the following requirements:- Maximize throughput and system resource availability- Minimize downtime during scalingYou need to recommend an approach for scaling the application.Which approach should you recommend? A.   Increase the role instance size.B.   Set up horizontal partitioning.C.   Increase the number of role instances.D.   Set up vertical partitioning. Answer: CExplanation:
http://azure.microsoft.com/en-gb/documentation/articles/cloud-services-how-to-scale/ QUESTION 14You are evaluating an Azure application. The application includes the following elements:- A web role that provides the ASP.NET user interface and business logic- A single SQL database that contains all application dataEach webpage must receive data from the business logic layer before returning results to the client. Traffic has increased significantly. The business logic is causing high CPU usage.You need to recommend an approach for scaling the application.What should you recommend? A.   Store the business logic results in Azure Table storage.B.   Vertically partition the SQL database.C.   Move the business logic to a worker role.D.   Store the business logic results in Azure local storage. Answer: C QUESTION 15You are planning an upgrade strategy for an existing Azure application. Multiple instances of the application run in Azure. The management team is concerned about application downtime, due to a business service level agreement (SLA).You are evaluating which change in your environment will require downtime.You need to identify the changes to the environment that will force downtime.Which change always requires downtime? A.   Adding an HTTPS endpoint to a web roleB.   Upgrading the hosted service by deploying a new packageC.   Changing the value of a configuration settingD.   Changing the virtual machine size Answer: AExplanation:
http://blog.toddysm.com/2010/06/re-deploying-your-windows-azure-service-without-incurring-downtime.html QUESTION 16You

are designing an Azure application that processes graphical image files. The graphical Images are processed in batches by remote applications that run on multiple servers.You have the following requirements:- The application must remain operational during batch-processing operations.- Users must be able to roll back each image to a previous version.You need to ensure that each remote application has exclusive access to an image while the application processes the image. Which type of storage should you use to store the images? A.   Table serviceB.   Queue serviceC.   Blob serviceD.   A single Azure VHD that is attached to the web role Answer: CExplanation:http://justazure.com/azure-blob-storage-part-8-blob-leases/ http://justazure.com/azure-blob-storage-part-7-snapshots/ QUESTION 17You are designing an Azure application that stores data. You have the following requirements:- The data storage system must support storing more than 500 GB of data.- Data retrieval must be possible from a large number of parallel threads.- Threads must not block each other.You need to recommend an approach for storing data. What should you recommend? A.   Azure Notification HubsB.   A single SQL database in AzureC.   Azure Queue storageD.   Azure Table storage Answer: DExplanation:https://msdn.microsoft.com/en-us/library/azure/jj553018.aspx QUESTION 18You are designing a Windows Azure application.The application includes processes that communicate by using Windows CommunicationsFoundation (WCF) services.The WCF services must support streaming.You need to recommend a host for the processes and a WCF binding.Which two actions should you recommend?(Each correct answer presents part of the solution. Choose two.) A.   Host the processes in web roles.B.   Host the processes in worker roles.C.   Use NetTcpBinding for the WCF services.D.   Use WSHttpBinding for the WCF services. Answer: BC QUESTION 19You are designing a Windows Azure application.Messages will be placed into a Windows Azure Queue and then processed by a worker role. There is no requirement for adherence to the Windows Azure Service Level Agreement (SLA). You need to recommend an approach for concurrently processing messages while minimizing compute cost.What should you recommend? A.   A single role instance that processes messages individuallyB.   A single role instance with multithreaded request processingC.   Multiple role instances that process messages individuallyD.   Multiple role instances, each with multithreaded request processing Answer: B QUESTION 20You are designing a Windows Azure application that will use a worker role.The worker role will create temporary files.You need to recommend an approach for creating the temporary files that minimizes storage transactions.What should you recommend? A.   Create the files on a Windows Azure Drive.B.   Create the files in Windows Azure local storage.C.   Create the files in Windows Azure Storage page blobs.D.   Create the files in Windows Azure Storage block blobs. Answer: B   All 75 Microsoft 70-534 Exam Dumps Questions are the New Checked and Updated! In recent years, the 70-534 certification has become a global standard for many successful IT companies. Looking to become a certified Microsoft professional? Download Braindump2go 2015 Latest Released 70-534 Exam Dumps Full Version and Pass 70-534 100%!