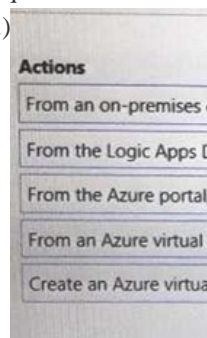


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Answer:

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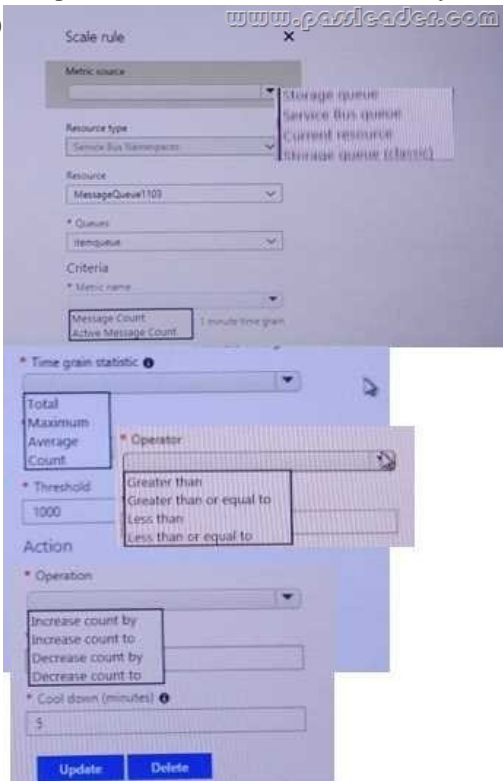
Actions

- From an on-premises computer, install an on-premises data gateway.
- From the Logic Apps Designer in the Azure portal, add a connector.
- From the Azure portal, create an on-premises data gateway.
- From an Azure virtual machine, install an on-premises data gateway.
- Create an Azure virtual machine that runs Windows Server 2016.

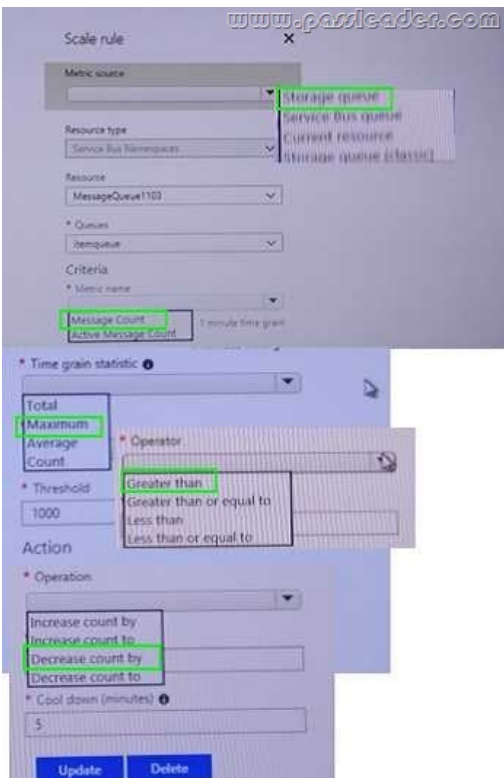
Answer Area

- From the Azure portal, create an on-premises data gateway.
- From an Azure virtual machine, install an on-premises data gateway.
- From an on-premises computer, install an on-premises data gateway.

NEW QUESTION 14 HotSpot You are developing a back-end Azure App Service that scales based on the number of messages contained in a Service Bus queue. A rule already exists to scale up the App Service when the average queue length of unprocessed and valid queue messages is greater than 1000. You need to add a new rule that will continuously scale down the App Service as long as the scale up condition is not met. How should you configure the Scale rule? (To answer, select the appropriate options in the answer area.)



Answer:



NEW QUESTION 15 Your company has an on premises Windows HPC cluster. The cluster runs an intrinsically parallel, computes intensive workload that performs financial risk modeling. You plan to migrate the workload to Azure Batch. You need to design a

solution that will support the workload. The solution must meet the following requirements:- Support the large-scale parallel execution of Azure Batch jobs.- Minimize cost.What should you include in the solution? A. Low priority virtual machines.B. Burst able virtual machines.C. Azure virtual machine sizes that support the Message Passing Interface (MPI) API.D. Basic A-series virtual machines. Answer: A NEW QUESTION 16You are developing an app that references data which is shared across multiple Azure SQL databases. The app must guarantee transactional consistency for changes across several different sharding key values. You will to manage the transactions What should you implement? A. Distributed transactions coordinated by Microsoft Distributed Transaction Coordinator (MSDTC).B. Elastic database transactions with horizontal partitioning.C. Server-coordinated transactions from a .NET application.D. Elastic database transactions with vertical partitioning. Answer: B NEW QUESTION 17You have an Azure Service Bus. You need to implement a Service Bus queue that guarantees first-in-first-out (FIFO) delivery of messages. What should you do? A. Enable partitioning.B. Set the Max Size setting of the queue to 5 GB.C. Enable duplicate detection.D. Enable sessions.E. Set the Lock Duration setting to 10 seconds. Answer: A NEW QUESTION 18 Download the newest PassLeader AZ-302 dumps from passleader.com now! 100% Pass Guarantee! AZ-302 PDF dumps & AZ-302 VCE dumps: <https://www.passleader.com/az-302.html> (53 Q&As) (New Questions Are 100% Available and Wrong Answers Have Been Corrected! Free VCE simulator!) P.S. New AZ-302 dumps PDF: <https://drive.google.com/open?id=11UyQ8nIk7dNcGLzvzsxJpAqqMkTkctZw> P.S. New AZ-300 dumps PDF: <https://drive.google.com/open?id=1f0aRTfxMz2rxKc4dy3CZjxKse4HWA3rQ> P.S. New AZ-301 dumps PDF: <https://drive.google.com/open?id=1ah1U5ZfTQkd7hMRDhnN0gFL7q8qMqtUI>