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Architecting Microsoft Azure Solutions 2015

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QUESTION 1

You have an Azure subscription. You need to recommend a solution to automate the configuration of virtual machine to meet the following requirements:

* Manage 30 virtual machines that run Linux by using Chef.

* Ensure that 10 virtual machines that run Windows Server 2012 R2 are turned off outside of business hours. What should you include in the recommendation? To answer, select the appropriate options in the answer area.

Hot Area:

ANSWER AREA

To manage the Linux virtual machine:

Cookbooks
Runbooks
Windows PowerShell Desired State Configuration (DSC)

To turn off the Windows Server 2012 R2 virtual machine:

Azure Automation
Azure Management Services
Windows PowerShell Desired State Configuration (DSC)

Correct Answer:

ANSWER AREA

To manage the Linux virtual machine:

Cookbooks
Runbooks
Windows PowerShell Desired State Configuration (DSC)

To turn off the Windows Server 2012 R2 virtual machine:

Azure Automation
Azure Management Services
Windows PowerShell Desired State Configuration (DSC)

Box 1: Cookbooks A Cookbook is used by Chef to define a set of commands that you wish to execute on your managed client. Box 2: Azure Automation The Start/Stop VMs during off-hours solution starts and stops your Azure Resource Manager virtual machines on a user-defined schedule and provides insight into the success of the Automation jobs that start and stop your virtual machines with OMS Log Analytics.

References:

https://docs.microsoft.com/en-us/azure/virtual-machines/windows/chef-automation https://docs.microsoft.com/en-us/azure/automation/automation-solution-vm-management

QUESTION 2

You are designing a Windows Azure application that will store data in two SQL Azure databases. The application will insert data in both databases as part of a single logical operation. You need to recommend an approach for maintaining data consistency across the databases. What should you recommend?

A. Execute database calls on parallel threads

B. Wrap the database calls in a single transaction scope.

C. Use Microsoft Distributed Transaction Coordinator (MSDTC).

D. Handle errors resulting from the database calls by using compensatory logic.

Correct Answer: B

The TransactionScope class establishes an ambient transaction in .NET. (An "ambient transaction" is one that lives in the current thread.) All connections opened within the TransactionScope participate in the transaction. If different databases participate, the transaction is automatically elevated to a distributed transaction. The outcome of the transaction is controlled by setting the scope to complete to indicate a commit.

Note: Elastic database transactions for SQL DB enable applications to make atomic changes to data stored in several different SQL Databases. Elastic database transactions targets the following scenarios:

* Multi-database applications in Azure: With this scenario, data is vertically partitioned across several databases in SQL DB such that different kinds of data reside on different databases. Some operations require changes to data which is kept

in two or more databases. The application uses elastic database transactions to coordinate the changes across databases and ensure atomicity.

Etc.

References: https://docs.microsoft.com/en-us/azure/sql-database/sql-database-elastic- transactions-overview

QUESTION 3

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this sections, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You are designing a storage solution to support on-premises resources and Azure-hosted resources.

You need to provide on-premises storage that has built-in replication to Azure.

Solution: You include Azure File Storage in the design.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 4

You need to ensure that users do not need to re-enter their passwords after they authenticate to cloud applications for the first time. What should you do?

A. Enable Microsoft Account authentication.

B. Set up a virtual private network (VPN) connection between the VanArsdel premises and the Azure datacenter. Set up a Windows Active Directory domain controller in Azure VM. Implement Integrated Windows authentication.

C. Deploy ExpressRoute.

D. Configure Azure Active Directory Sync to use single sign-on (SSO).

Correct Answer: D

Single sign-on (SSO) is a property of access control of multiple related, but independent software systems. With this property a user logs in once and gains access to all systems without being prompted to log in again at each of them. References: http://en.wikipedia.org/wiki/Single_sign-on

QUESTION 5

You are evaluating the architecture for the WGBCreditCruncher app.

You need to implement an Azure service to process each portion of the app data.

For each type of app data, what should you implement? To answer, drag the appropriate Azure services to the correct app data types. Each Azure service may be used once, more than once, or not at all. You may need to drag the split bar

between panes or scroll to view content.

Select and Place:

Azure Services

| Azure Batch |
| Azure WebJob |
| Azure Scheduler |
| Azure IoT Hub |
| Azure DNS |

Answer Area

App data	Azure service
Check images	Azure service
Credit transactions	Azure service
Financial risk models	Azure service

Correct Answer:

Azure Services

| |
| |
| Azure IoT Hub |
| Azure DNS |

Answer Area

App data	Azure service
Check images	Azure WebJob
Credit transactions	Azure Scheduler
Financial risk models	Azure Batch

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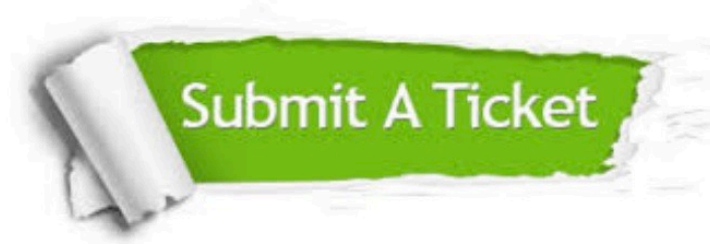Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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