70-533^{Q&As}

Implementing Microsoft Azure Infrastructure Solutions

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QUESTION 1

You are the administrator for your company's Azure environment.

A developer creates an application that needs to access resources in external systems.

The application will be deployed in the domain.

You need to use the Azure Command-Line Interface (CLI) to create a service principal.

How should you configure the command? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Command segment	Value
Service Principal	▼
	unvalidated URI
	network path
	file path
Service Principal permissions	▼
	Reader
	Contributor
	Owner
	User Access Administrator
	Website Contributor

Correct Answer:

Answer Area

Command segment	Value

Service Principal

unvalidated URI
network path
file path

Service Principal permissions

Reader
Contributor
Owner
User Access Administrator
Website Contributor

References: https://docs.microsoft.com/en-us/azure/azure-resource-manager/resource-groupauthenticate-serviceprincipal-cli

QUESTION 2

You use Azure Backup to back up a System Center Data Protection Manager Server.

You create a backup vault and add it to DPM server.

You need to ensure that you don\\'t accrue any extra cost.

What steps should you take? Select all that apply.

A. Disable the Azure Backup agent

B. Reissue the vault credential file

C. Change the storage redundancy option

D. Change the retention policy

Correct Answer: CD

System Center Data Protection Manager (DPM) is a Microsoft backup solution. The configuration of this backup solution is based on Protection Groups. A protection group contains several data sources that share same configuration such as backup duration (Short-term or Long-term), retention range etc.

References: https://www.tech-coffee.net/protection-groups-data-protection-manager/

QUESTION 3

You plan to use Azure Monitor with AutoScale Services. You create a URI to be used with the monitoring service.

You need to configure an alert that specifies the URI.

Which Azure Command-Line Interface (CLI) command or Azure PowerShell cmdlet should you run?

A. New-AzureRmAlertRuleEmail

B. azure insights logprofile add

C. New-AzureRmAlertRuleWebhook

D. New-AzureRmAutoscaleRule

Correct Answer: C

The New-AzureRmAlertRuleWebhook cmdlet creates an alert rule webhook.

Syntax:

New-AzureRmAlertRuleWebhook

[-ServiceUri]

[[-Properties]]

[]

Example: Create an alert rule webhook

New-AzureRmAlertRuleWebhook -ServiceUri "http://contoso.com"

This command creates an alert rule webhook by specifying only the service URI.

Incorrect Answers:

A: The New-AzureRmAlertRuleEmail cmdlet creates an e-mail action for an alert rule.

Syntax: New-AzureRmAlertRuleEmail [[-CustomEmails]] [-SendToServiceOwners] []

B: The azure insights logprofile add command adds a log profile. Example: Add a log profile without retention azure insights logprofile add --name default --storageId /subscriptions/1a66ce04-b633-4a0b-b2bc-a912ec8986a6/resourceGroups/insights-integration/providers/Microsoft.Storage/storageAccounts/insightsintegration7777 --locations global,westus,eastus,northeurope,westeurope

D: The New-AzureRmAutoscaleRule cmdlet creates an Autoscale rule.

References: https://docs.microsoft.com/en-us/powershell/module/azurerm.insights/new-azurermalertrulewebhook?view=azurermps-4.3.1

QUESTION 4

DRAG DROP

A company plans to use Azure Security Center to monitor virtual machines (VMs).

All VMs that are deployed must have data collection enabled automatically. Data collection must be sent to a custom workspace. An administrator observes that the Azure Security Center is not collecting data on existing VM deployments.

You need to ensure that data collection is enabled for all VMs.

For each requirement, what should you do? To answer, drag the appropriate actions to the correct

requirements. Each action 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.

NOTE: Each correct selection is worth one point.

Select and Place:

Correct Answer:

QUESTION 5

You deploy an Azure Web App named ContosoApp. ContosoApp runs on five instances.

You need to run an application named App1.exe automatically as a background process for ContosoApp. The solution must ensure that App1.exe runs in one instance only.

How should you deploy App1.exe?

A. as a continuous web job

B. in a new linked resource

C. as an on-demand web job

D. as a native application

Correct Answer: A

WebJobs is a feature of Azure App Service that enables you to run a program or script in the same context as a web app, API app, or mobile app. There is no additional cost to use WebJobs. A continuous web job starts immediately when the

WebJob is created. To keep the job from ending, the program or script typically does its work inside an endless loop. If the job does end, you can restart it. It runs on all instances that the web app runs on. You can optionally restrict the

WebJob to a single instance.

Incorrect:

Not C: There are no such thing as on-demand web jobs.

References: https://docs.microsoft.com/en-us/azure/app-service-web/web-sites-create-web-jobs#CreateScheduled

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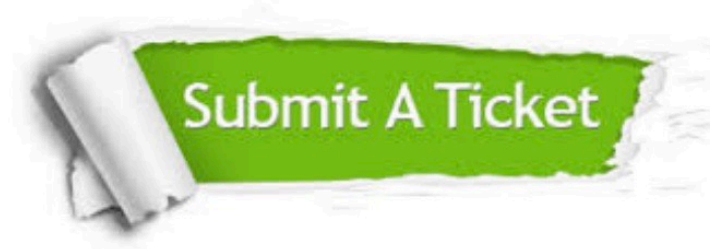
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