Free Questions for AZ-600 by dumpssheet

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Question 1

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 section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have an Azure Stack Hub integrated system.

The security department at your company wants a list of all the users who can manage the integrated system from the privileged endpoint (PEP).

You need to create the list.

Solution: From a privileged endpoint (PEP) session, you run the Get-AzureStackStampInformation cmdlet.

Does this meet the goal?

Options:

A- Yes

B- No

Question 2

Question Type: **MultipleChoice**

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You have an Azure Stack Hub integrated system.

The security department at your company wants a list of all the users who can manage the integrated system from the privileged endpoint (PEP).

You need to create the list.

Solution: You connect to the administrator portal and view the users who are assigned the Owner role for the default provider subscription.

Does this meet the goal?

Options:

A- Yes

B- No

Answer:

B

Explanation:

https://docs.microsoft.com/en-us/azure-stack/reference/pep-2002/get-cloudadminuserlist

Question 3

Question Type: MultipleChoice

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You have an Azure Stack Hub integrated system.

The security department at your company wants a list of all the users who can manage the integrated system from the privileged endpoint (PEP).

You need to create the list.

Solution: From the Azure portal, you open the Azure Active Directory blade and view the users who are assigned the Global administrator role.

Does this meet the goal?

Options:

A- Yes

B- No

Answer:

B

Explanation:

https://docs.microsoft.com/en-us/azure-stack/reference/pep-2002/get-cloudadminuserlist

Question 4

Question Type: **MultipleChoice**

You have an Azure Stack Hub integrated system that is not yet in production and has no workloads running.

You configure the Infrastructure Backup Service, and you complete a backup.

You need to recommend a method to verify the restore process once the integrated system is in production.

What should you recommend?

Options:

A- From the administrator portal, restore the domain controller backup to the default provider subscription and ensure that the domain controller starts successfully.

B- Run Get-FileIntegrity against the infrastructure backup data files stored in the file share.

C- Install the Azure Stack Development Kit (ASDK) and select the infrastructure backup data as the configuration during the installation.

D- Instruct the IT team to redeploy the integrated system in restore mode by using the backup data.

Answer:

C

Explanation:

https://docs.microsoft.com/en-us/azure-stack/asdk/asdk-validate-backup?view=azs-2102

Question 5

Question Type: MultipleChoice

You have an Azure Stack Hub integrated system.

You are an operator, and you have read access to a user subscription named Fabrikam1.

Users in Fabrikam1 request help creating a custom role-based access control (RBAC) role based on an existing built-in Azure role.

You connect to the Azure subscription, create the respective role definition, and save the role definition as a JSON file.

Which three actions should you perform to create the custom role? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

Options:

A- Request owner access to the user subscription.

B- Modify the custom role definition to include the target subscription ID as an AssignableScope, set the IsCustom field to true, and set Id to Null.

C- Connect to the administrator management endpoint and run the New-AzureRmRoleDefinition cmdlet.

D- Connect to the user management endpoint and run the New-AzureRmRoleDefinition cmdlet.

E- Modify the custom role definition to include the target default provider subscription ID as an AssignableScope, set the IsCustom field to true, and set Id to Null.

Answer:

A, B, D

Explanation:

Question 6

Question Type: MultipleChoice

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You plan to install an update to an Azure Stack Hub integrated system.

You need to verify whether the integrated system is healthy, and whether you can apply the update. You must achieve the goal as quickly as possible.

Solution: From a privileged endpoint (PEP) session, you run

Test-AzureStack --Group "UpdateReadiness".

Does this meet the goal?

Options:

A- Yes

B- No

Answer:

A

Explanation:

https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-diagnostic-test?view=azs-2008

Question 7

Question Type: **MultipleChoice**

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

You plan to install an update to an Azure Stack Hub integrated system.

You need to verify whether the integrated system is healthy, and whether you can apply the update. You must achieve the goal as quickly as possible.

Solution: From the administrator management endpoint, you run

Test-AzureStack --Group "UpdateReadiness".

Does this meet the goal?

Options:

A- Yes

B- No

Answer:

B

Question 8

Question Type: **MultipleChoice**

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

You plan to install an update to an Azure Stack Hub integrated system.

You need to verify whether the integrated system is healthy, and whether you can apply the update. You must achieve the goal as quickly as possible.

Solution: From a privileged endpoint (PEP) session, you run

Test-AzureStack --Group "Default".

Does this meet the goal?

Options:

A- Yes

B- No

Answer:

B

Explanation:

https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-diagnostic-test?view=azs-2008

Question 9

Question Type: **MultipleChoice**

You are planning the deployment of two Azure Stack Hub integrated systems that will be located in Seattle and Redmond, respectively.

Workloads will run on infrastructure as a service (IaaS) virtual machines that have a static IIS web front-end and a Microsoft SQL Server 2019 cluster backend for database storage.

You plan to leverage Azure Traffic Manager to direct DNS requests to the integrated system in Seattle by default and use the Redmond integrated system in the event of a disaster.

What should you use to replicate application consistent database changes to the Redmond site?

Options:

A- Hyper-V Replica

B- Azure Blob storage replication

C- SQL Server replication

D- Azure SQL Database replication

Answer:

C

Explanation:

https://azure.microsoft.com/en-gb/blog/protecting-applications-and-data-on-azure-stack/

Question 10

You have an Azure Stack Hub integrated system.

The retention period for storage accounts is set to 10 days.

In a user subscription, a user deletes a virtual machine that has four 500-GB unmanaged disks attached.

How will the storage be reclaimed?

Options:

A- The deleted storage can be reclaimed immediately by using the administrator portal.

B- The deleted storage can be reclaimed immediately by using the user portal.

C- The deleted storage can be reclaimed only after 10 days.

D- The deleted storage will be reclaimed automatically in 10 hours.

Answer:

A

Explanation:

Question 11

Question Type: **MultipleChoice**

You have an Azure Stack Hub integrated system.

You need to give a new operator access to the privileged endpoint (PEP) as soon as possible.

Which two actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

Options:

A- Run the New-CloudAdminUser cmdlet.

B- Run the New-AzureADUser cmdlet.

C- Connect to the PEP.

D- Connect to and unlock the PEP.

E- Connect to the administrator management endpoint.

Answer:

A, C

Explanation:

https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-privileged-endpoint?view=azs-2008