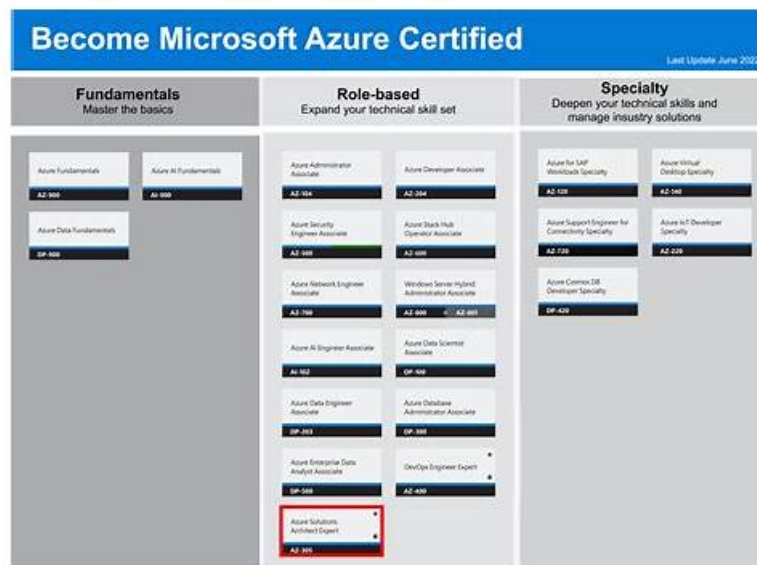


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The AZ-305 certification exam is designed to measure the candidate's skills in different areas of Azure infrastructure solutions design. These areas include designing compute solutions, designing storage solutions, designing networking solutions, designing security solutions, and designing monitoring solutions. AZ-305 Exam is intended to test the candidate's ability to design solutions that meet specific business requirements, technical constraints, and compliance needs.

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Microsoft AZ-305 exam consists of 40-60 multiple-choice questions, and the duration of the exam is 150 minutes. AZ-305 exam can be taken online or at a testing center, and the cost of the exam is \$165. To pass the exam, candidates must score at least 700 out of 1000. Microsoft recommends that candidates have at least one year of experience in designing and implementing Azure solutions before taking the exam.

Microsoft AZ-305 certification exam is an essential certification for IT professionals who want to enhance their career in Microsoft Azure. Designing Microsoft Azure Infrastructure Solutions certification validates the candidate's expertise in designing Azure infrastructure solutions, which is essential for organizations that use the Azure cloud environment. Moreover, this certification helps professionals to demonstrate their skills and knowledge to potential employers, which can lead to better job opportunities and higher salaries. Overall, the Microsoft AZ-305 Certification Exam is a great opportunity for IT professionals to validate their skills in

designing Azure solutions and enhance their career prospects.

Microsoft Designing Microsoft Azure Infrastructure Solutions Sample Questions (Q137-Q142):

NEW QUESTION # 137

You plan to deploy the backup policy shown in the following exhibit.

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

NEW QUESTION # 138

You plan to migrate App1 to Azure.

You need to recommend a high-availability solution for App1. The solution must meet the resiliency requirements.

What should you include in the recommendation? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machines/dedicated-hosts>

<https://docs.microsoft.com/en-us/azure/virtual-machine-scale-sets/virtual-machine-scale-sets-autoscale-overview>

NEW QUESTION # 139

Your on-premises network contains a file server named Server1 that stores 500 GB of data.

You need to use Azure Data Factory to copy the data from Server1 to Azure Storage.

You add a new data factory.

What should you do next? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation

Graphical user interface, text, application, email Description automatically generated

Box 1: Install a self-hosted integration runtime

The Integration Runtime is a customer-managed data integration infrastructure used by Azure Data Factory to provide data integration capabilities across different network environments.

Box 2: Create a pipeline

With ADF, existing data processing services can be composed into data pipelines that are highly available and managed in the cloud.

These data pipelines can be scheduled to ingest, prepare, transform, analyze, and publish data, and ADF manages and orchestrates the complex data and processing dependencies References:

<https://docs.microsoft.com/en-us/azure/machine-learning/team-data-science-process/move-sql-azure-adf>

<https://docs.microsoft.com/pl-pl/azure/data-factory/tutorial-hybrid-copy-data-tool> syu3 lsvc 3 months, 4 weeks ago

<https://docs.microsoft.com/en-us/azure/data-factory/create-self-hosted-integration-runtime?tabs=data-factory>

"A self-hosted integration runtime can run copy activities between a cloud data store and a data store in a private network"

<https://docs.microsoft.com/en-us/azure/data-factory/introduction>

"With Data Factory, you can use the Copy Activity in a data pipeline to move data from both on-premises and cloud source data stores to a centralization data store in the cloud for further analysis"

NEW QUESTION # 140

You have an on-premises datacenter named Site1 that contains multiple servers.

You have an Azure subscription that contains a virtual network named VNet1. VNet1 contains multiple virtual machines. VNet1 uses the default Azure DNS service. Site1 connects to VNet1 by using a Site-to-Site (S2S) VPN.

You need to recommend a DNS solution that will forward DNS queries from the virtual machines that target the on-premises DNS namespace to the on-premises DNS servers. The solution must minimize administrative effort and costs.

What should you include in the recommendation?

- A. Azure Firewall DNS Proxy
- B. an Azure virtual machine that runs the DNS service
- C. Private DNS zone
- **D. Private DNS resolver**

Answer: D

Explanation:

DNS Private Resolver is a service that bridges an on-premises DNS with Azure DNS. You can use this service to query Azure DNS private zones from an on-premises environment and vice versa without deploying VM-based DNS servers.

Reference:

<https://learn.microsoft.com/en-us/azure/architecture/networking/architecture/azure-dns-private-resolver>

NEW QUESTION # 141

You are designing an order processing system in Azure that will contain the Azure resources shown in the following table.

The order processing system will have the following transaction flow:

A customer will place an order by using App1.

When the order is received, App1 will generate a message to check for product availability at vendor 1 and vendor 2.

An integration component will process the message, and then trigger either Function1 or Function2 depending on the type of order.

Once a vendor confirms the product availability, a status message for App1 will be generated by Function1 or Function2.

All the steps of the transaction will be logged to storage1.

Which type of resource should you recommend for the integration component?

D18912E1457D5D1DDCBD40AB3BF70D5D

Which type of resource should you recommend for the integration component?

- A. an Azure Service Bus queue
- B. an Azure Event Hubs capture
- C. an Azure Event Grid domain
- **D. an Azure Data Factory pipeline**

Answer: D

Explanation:

Explanation

A data factory can have one or more pipelines. A pipeline is a logical grouping of activities that together perform a task.

The activities in a pipeline define actions to perform on your data.

Data Factory has three groupings of activities: data movement activities, data transformation activities, and control activities.

Azure Functions is now integrated with Azure Data Factory, allowing you to run an Azure function as a step in your data factory pipelines.

Reference:

<https://docs.microsoft.com/en-us/azure/data-factory/concepts-pipelines-activities>

NEW QUESTION # 142

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