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Exam Details

The Microsoft AZ-120 test contains 40-60 questions in a variety of formats. The applicants can expect the following types: multiple choice, case studies, active screen, build list, best answer, short answer, and drag and drop. To achieve success in the exam, you must gain the passing score of 720 points on a scale of 100-1000 within 180 minutes.

The exam fee is \$165 and Microsoft AZ-120 can be taken in English, Simplified Chinese, Korean, or Japanese. To register for this test, you must have an account on the Microsoft website and pay the above-mentioned fee. Next, you will be required to schedule the exam on the Pearson VUE platform, which is the official administrator of the Microsoft certification tests. It is recommended that the students review the exam policies before attempting the test.

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Even if you are laid off by your company, there is no point in thinking that you couldn't make it and that it's the end of the road. No, it is not and you have a world full of opportunities till you are breathing. You can easily pass the Planning and Administering Microsoft Azure for SAP Workloads (AZ-120) certification exam. This Planning and Administering Microsoft Azure for SAP Workloads (AZ-120) exam credential will help you get your dream job and show your expertise to the world around you. So, don't feel it with a heavy heart, but stand again, hold to your confidence, and think about how you can prepare successfully for the AZ-120 test.

Exam AZ-120: Planning and Administering Microsoft Azure for SAP Workloads

Candidates for this exam should be architects or engineers with extensive experience and knowledge of the SAP system landscape and industry standards that are specific to the initial migration or integration and the long-term operation of an SAP solution on Microsoft Azure.

Responsibilities for an architect or an engineer for Azure for SAP Workloads include making recommendations on services and adjusting resources as appropriate for optimal resiliency, performance, scale, provision, size, and monitoring.

Architects or engineers for Azure for SAP Workloads partner with cloud administrators, cloud database administrators, and clients to implement solutions.

A candidate for this exam should have extensive experience and knowledge of SAP applications: SAP HANA, S/4HANA, SAP NetWeaver, SAP BW/4HANA, OS servers for SAP applications and databases, Azure portal, Azure Marketplace, Azure Resource Manager templates (ARM templates), virtualization, cloud infrastructure, storage structures, high availability design, disaster recovery design, data protection concepts, and networking.

For this exam, we strongly recommended that you have an Azure Administrator Associate or Azure Solutions Architect Expert certification, in addition to SAP certifications.

Part of the requirements for: Microsoft Certified: Azure for SAP Workloads Specialty

Download exam skills outline

Microsoft Planning and Administering Microsoft Azure for SAP Workloads Sample Questions (Q136-Q141):

NEW QUESTION # 136

You have an Azure alert rule and action group as 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:

Graphical user interface, text, application Description automatically generated

Box 1: five minutes

Window Size is 5 minutes.

Box 2: admins action group will be emailed

The admins1 actiongroup will be executed.

Reference:

<https://docs.microsoft.com/en-us/azure/azure-monitor/alerts/alerts-metric-overview>

NEW QUESTION # 137

You have an SAP environment on Azure that contains a single-tenant SAP HANA server at instance 03.

You need to monitor the network throughput from an SAP application server to the SAP HANA server.

How should you complete the script? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

□

Answer:

Explanation:

□

NEW QUESTION # 138

You are planning an SAP NetWeaver deployment on Azure. The database here will consist of two Azure virtual machines that have Microsoft SQL Server 2017 installed. Each virtual machine will be deployed to a separate availability zone.

You need to perform the following:

- * Minimize network latency between the virtual machines.
- * Measure network latency between the virtual machines.

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

Answer:

Explanation:

see the explanation for below image:

Explanation:

Answer selected as in image below.

□

NEW QUESTION # 139

You have an Azure subscription that contains a virtual network named VNET1, an SAP production landscape on Azure, and an SAP non-production landscape on Azure. Both landscapes connect to VNET1. Each landscape contains virtual machines that run the following:

- * SAP HANA
- * SAP NetWeaver
- * Microsoft SQL Server

You need to monitor the landscapes. The solution must minimize costs.

What is the minimum number of required Azure Monitor for SAP Solutions instances?

- A. 0
- B. 1
- **C. 2**
- D. 3

Answer: C

NEW QUESTION # 140

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 deploy SAP HANA on Azure (Large Instances).

You need to back up the SAP HANA database to Azure.

Solution: You use a third-party tool that uses backint to back up the SAP HANA database to Azure storage.

Does this meet the goal?

- A. No
- **B. Yes**

Answer: B

NEW QUESTION # 141

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