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Competition appear everywhere in modern society. There are many way to improve ourselves and learning methods of AZ-120 exams come in different forms. Economy rejuvenation and social development carry out the blossom of technology; some AZ-120 practice materials are announced which have a good quality. Certification qualification AZ-120 Exam Materials are a big industry and many companies are set up for furnish a variety of services for it. And our AZ-120 study guide has three different versions: PDF, Soft and APP versions to let you study in varied and comfortable ways.

To prepare for the Microsoft AZ-120 exam, candidates should have a good understanding of Azure architecture, Azure services, and SAP solutions. Candidates should also have experience in deploying and managing SAP solutions on Azure. Microsoft offers various training and certification resources to help candidates prepare for the exam, including instructor-led courses, online learning modules, and practice exams. Candidates can also benefit from hands-on experience by working on real-world projects that involve deploying and managing SAP solutions on Azure. By passing the Microsoft AZ-120 Exam, candidates can demonstrate their expertise in planning and administering Microsoft Azure for SAP workloads and enhance their career prospects in the IT industry.

Microsoft Planning and Administering Microsoft Azure for SAP Workloads Sample Questions (Q188-Q193):

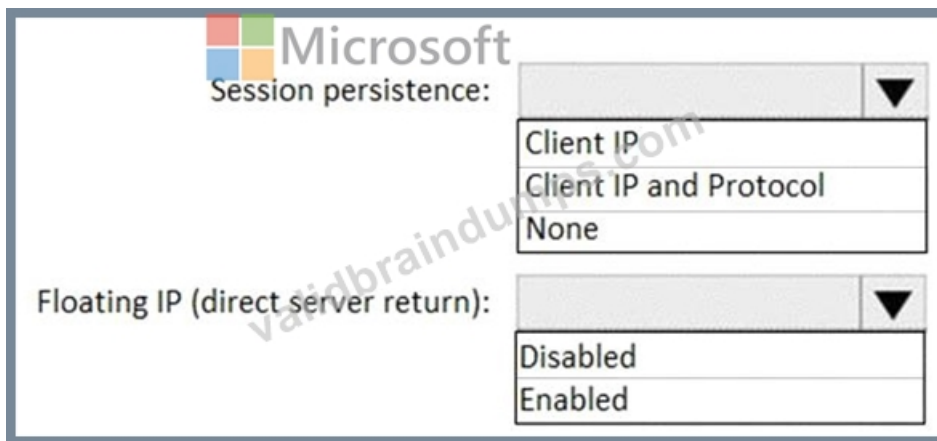
NEW QUESTION # 188

You plan to deploy a highly available ASCS instance to SUSE Linux Enterprise Server (SLES) virtual machines in Azure.

You are configuring an internal Azure Standard Load Balancer for the ASCS instance.

How should you configure the internal Standard Load Balancer? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Microsoft
Session persistence:

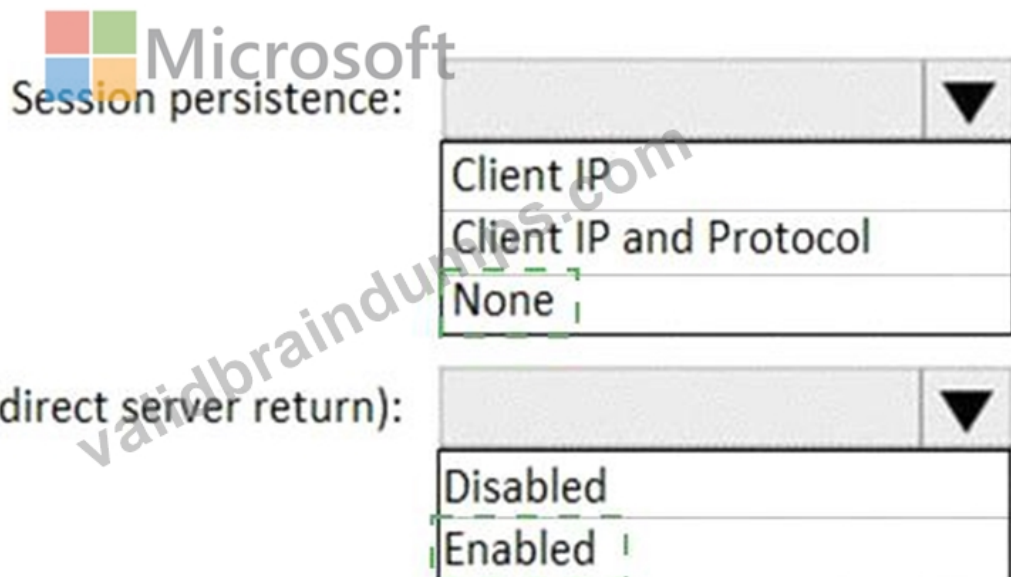
Client IP
Client IP and Protocol
None

Floating IP (direct server return):

Disabled
Enabled

Answer:

Explanation:



Microsoft
Session persistence:

Client IP
Client IP and Protocol
None

Floating IP (direct server return):

Disabled
Enabled

Explanation

Session persistence: None.

Floating IP: Enabled.

References:

<https://docs.microsoft.com/en-us/azure/virtual-machines/workloads/sap/high-availability-guide-suse>

NEW QUESTION # 189

You deploy an SAP environment on Azure.

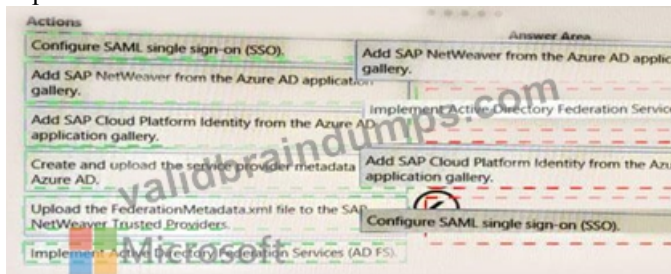
You need to configure SAP NetWeaver to authenticate by using Azure Active Directory (Azure AD).

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.



Answer:

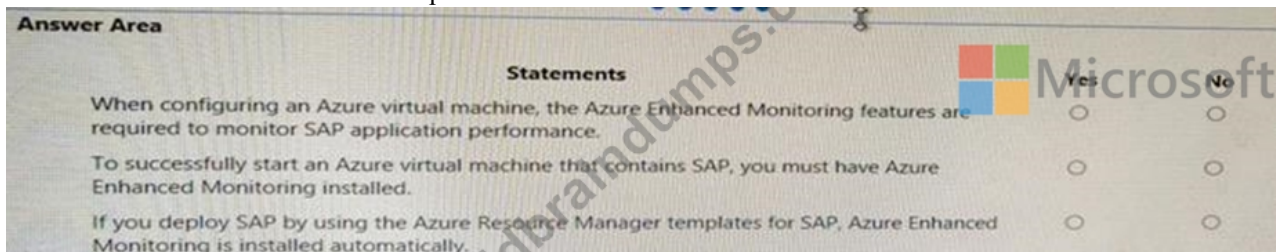
Explanation:



NEW QUESTION # 190

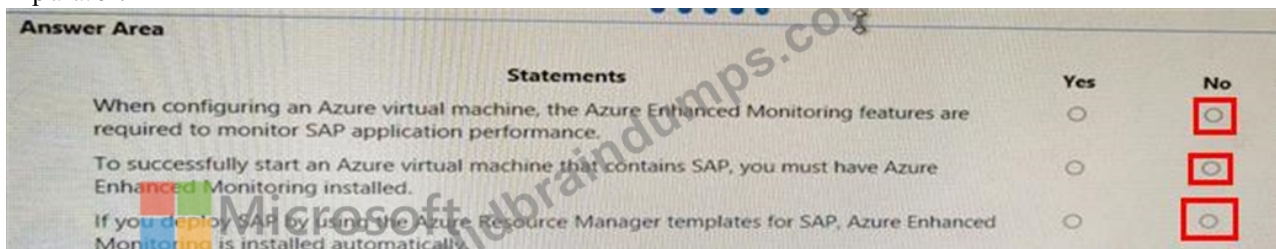
for each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.



Answer:

Explanation:



NEW QUESTION # 191

You plan to deploy two SAP NetWeaver landscapes named Production1 and Production2 to Azure.

Production1 will contain an SAP NetWeaver central services (ASCS/SCS) instance hosted on a Windows failover cluster.

Production2 will contain an SAP ASCS/SCS instance hosted on a Linux Pacemaker cluster.

You need to recommend a shared storage solution for each landscape. The solutions must meet the following requirements:

* Minimize administrative effort.

* Minimize costs.

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

NOTE: Each correct selection is worth one point.

Answer Area

The screenshot shows two dropdown menus for storage configuration. The first dropdown, labeled 'Production1:', has 'A shared disk' selected. The second dropdown, labeled 'Production2:', has 'An Azure NetApp Files share' selected. The options in the first dropdown are: A shared disk, An Azure Files share, An Azure NetApp Files share, and A Scale-out File Server file share. The options in the second dropdown are: An Azure NetApp Files share, A shared disk, An Azure Files share, An Azure NetApp Files share, and A Scale-Out File Server file share.

Answer:

Explanation:

Answer Area

The screenshot shows two dropdown menus for storage configuration. The first dropdown, labeled 'Production1:', has 'A shared disk' selected. The second dropdown, labeled 'Production2:', has 'An Azure NetApp Files share' selected. The options in the first dropdown are: A shared disk, An Azure Files share, An Azure NetApp Files share, and A Scale-out File Server file share. The options in the second dropdown are: An Azure NetApp Files share, A shared disk, An Azure Files share, An Azure NetApp Files share, and A Scale-Out File Server file share.

Explanation

Answer Area

The screenshot shows two dropdown menus for storage configuration. The first dropdown, labeled 'Production1:', has 'A shared disk' selected. The second dropdown, labeled 'Production2:', has 'An Azure NetApp Files share' selected. The options in the first dropdown are: A shared disk, An Azure Files share, An Azure NetApp Files share, and A Scale-out File Server file share. The options in the second dropdown are: An Azure NetApp Files share, A shared disk, An Azure Files share, An Azure NetApp Files share, and A Scale-Out File Server file share.

NEW QUESTION # 192

You are evaluating which migration method Litware can implement based on the current environment and the business goals.

Which migration method will cause the least amount of downtime?

- A. Migrate SAP to Azure, and then migrate SAP ECC to SAP Business Suite on HANA.
- B. Migrate SAP ECC to SAP Business Suite in HANA, and then migrate SAP to Azure.
- C. Use the Database Migration Option (DMO) to migrate to SAP HANA and Azure during the same maintenance window.
- D. Use Near-Zero Downtime (NZDT) to migrate to SAP HANA and Azure during the same maintenance window.

Answer: C

Explanation:

The SAP Database Migration Option (DMO) with System Move option of SUM, used as part of the migration allows customer the options to perform the migration in a single step, from source system on-premises, or to the target system residing in Microsoft Azure, minimizing overall downtime.

References:

<https://blogs.sap.com/2017/10/05/your-sap-on-azure-part-2-dmo-with-system-move/> Migrate SAP Workloads to Azure Question Set 2 AZ-120 Number: AZ-120 Passing Score: 800 Time Limit: 120 min File Version: 1 AZ-120 Migrate SAP Workloads to Azure Testlet 1 Case Study This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. If the case study has an All Information tab, note that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to return to the question.

Overview

Litware, Inc. is an international manufacturing company that has 3,000 employees.

Litware has two main offices. The offices are located in Miami, FL, and Madrid, Spain.

Existing Environment

Infrastructure

Litware currently uses a third-party provider to host a datacenter in Miami and a disaster recovery datacenter in Chicago, IL.

The network contains an Active Directory domain named litware.com. Litware has two third-party applications hosted in Azure.

Litware already implemented a site-to-site VPN connection between the on-premises network and Azure.

SAP Environment

Litware currently runs the following SAP products:

- * Enhancement Pack6 for SAP ERP Central Component 6.0 (SAP ECC 6.0)
- * SAP Extended Warehouse Management (SAP EWM)
- * SAP Supply Chain Management (SAP SCM)
- * SAP NetWeaver Process Integration (PI)
- * SAP Business Warehouse (SAP BW)
- * SAP Solution Manager

All servers run on the Windows Server platform. All databases use Microsoft SQL Server. Currently, you have 20 production servers.

You have 30 non-production servers including five testing servers, five development servers, five quality assurance (QA) servers, and 15 pre-production servers.

Currently, all SAP applications are in the litware.com domain.

Problem Statements

The current version of SAP ECC has a transaction that, when run in batches overnight, takes eight hours to complete. You confirm that upgrading to SAP Business Suite on HANA will improve performance because of code changes and the SAP HANA database platform.

Litware is dissatisfied with the performance of its current hosted infrastructure vendor. Litware experienced several hardware failures and the vendor struggled to adequately support its 24/7 business operations.

Requirements

Business Goals

Litware identifies the following business goals:

- * Increase the performance of SAP ECC applications by moving to SAP HANA. All other SAP databases will remain on SQL Server.
- * Move away from the current infrastructure vendor to increase the stability and availability of the SAP services.
- * Use the new Environment, Health and Safety (EH&S) in Recipe Management function.
- * Ensure that any migration activities can be completed within a 48-hour period during a weekend.

Planned Changes

Litware identifies the following planned changes:

- * Migrate SAP to Azure.

Technical Requirements

- * Implement automated backups.

- * Identify opportunities to reduce costs during the migration.

- * Ensure that all SAP applications and databases are highly available.

* Remove all SAP components from the on-premises network once the migration is complete.

* Ensure that SAP can provide technical support for all the SAP landscapes deployed to Azure.

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- https://drive.google.com/open?id=1D_vtgZwAygxm2wrHocQB_-W1MLZ8hlOxa