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Microsoft AZ-305 certification exam is designed for IT professionals who aim to become skilled in designing Microsoft Azure infrastructure solutions. It is an advanced-level exam that tests the candidate's knowledge and expertise in creating and implementing Azure solutions. AZ-305 exam covers topics such as design and implementation of compute, storage, networking, and security solutions in Azure.

To prepare for the Microsoft AZ-305 Exam, candidates should have a solid understanding of Microsoft Azure and its services. They should also have experience working with Azure infrastructure and architecture, as well as designing and implementing solutions using Azure services. Microsoft provides various resources to help candidates prepare for the exam, including official documentation, training courses, practice tests, and community forums.

Microsoft Designing Microsoft Azure Infrastructure Solutions Sample Questions (Q153-Q158):

NEW QUESTION # 153

Your company has the infrastructure shown in the following table.

□

The on-premises Active Directory domain syncs to Azure Active Directory (Azure AD).

Server1 runs an application named Appl that uses LDAP queries to verify user identities in the on-premises Active Directory domain.

You plan to migrate Server1 to a virtual machine in Subscription1.

A company security policy states that the virtual machines and services deployed to Subscription1 must be prevented from accessing the on-premises network.

You need to recommend a solution to ensure that Appl continues to function after the migration. The solution must meet the security policy.

What should you include in the recommendation?

- A. Azure AD Application Proxy
- B. an Azure VPN gateway
- **C. Azure AD Domain Services (Azure AD DS)**
- D. the Active Directory Domain Services role on a virtual machine

Answer: C

Explanation:

<https://docs.microsoft.com/en-us/azure/active-directory-domain-services/overview> Azure Active Directory Domain Services (Azure AD DS) provides managed domain services such as domain join, group policy, lightweight directory access protocol (LDAP), and Kerberos/NTLM authentication Azure AD Domain Services (Azure AD DS) - This one could work since AAD DS will bring in the existing accounts from Azure AD which in turn are synchronised from on-premise AD over AD connect. However, you would probably need to reconfigure the app and update the LDAP connection Azure Active Directory (Azure AD) supports LDAP Authentication via Azure AD Domain Services (AD DS). <https://docs.microsoft.com/en-us/azure/active-directory/fundamentals/auth-ldap>

<https://docs.microsoft.com/en-us/azure/active-directory-domain-services/synchronization>

NEW QUESTION # 154

You have an application that is used by 6,000 users to validate their vacation requests.

The application manages its own credential Users must enter a username and password to access the application.

The application does NOT support identity providers.

You plan to upgrade the application to use single sign-on (SSO) authentication by using an Azure Active Directory (Azure AD) application registration.

Which SSO method should you use?

- A. OpenID Connect
- **B. password-based**
- C. header-based
- D. SAML

Answer: B

NEW QUESTION # 155

Your company deploys several Linux and Windows virtual machines (VMs) to Azure. The VMs are deployed with the Microsoft Dependency Agent and the Log Analytics Agent installed by using Azure VM extensions.

On-premises connectivity has been enabled by using Azure ExpressRoute.

You need to design a solution to monitor the VMs.

Which Azure monitoring services should you use? To answer, select the appropriate Azure monitoring services in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

□ Explanation:

□ Explanation:

Box 1: Azure Traffic Analytics

Traffic Analytics is a cloud-based solution that provides visibility into user and application activity in cloud networks. Traffic analytics analyzes Network Watcher network security group (NSG) flow logs to provide insights into traffic flow in your Azure cloud. With

traffic analytics, you can:

- * Identify security threats to, and secure your network, with information such as open-ports, applications attempting internet access, and virtual machines (VM) connecting to rogue networks.
- * Visualize network activity across your Azure subscriptions and identify hot spots.
- * Understand traffic flow patterns across Azure regions and the internet to optimize your network deployment for performance and capacity.
- * Pinpoint network misconfigurations leading to failed connections in your network.

Box 2: Azure Service Map

Service Map automatically discovers application components on Windows and Linux systems and maps the communication between services. With Service Map, you can view your servers in the way that you think of them: as interconnected systems that deliver critical services. Service Map shows connections between servers, processes, inbound and outbound connection latency, and ports across any TCP-connected architecture, with no configuration required other than the installation of an agent.

References:

- <https://docs.microsoft.com/en-us/azure/network-watcher/traffic-analytics>
- <https://docs.microsoft.com/en-us/azure/azure-monitor/insights/service-map>

NEW QUESTION # 156

You have an Azure subscription.

You are designing a deployment solution for the Azure App Service web apps shown in the following table.

You need to recommend a compute solution for the apps.

What should you include in the recommendation for each app? To answer, drag the appropriate recommendations to the correct apps. Each recommendation 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.

Answer:

Explanation:

Explanation:

NEW QUESTION # 157

You have the Azure resources shown in the following table.

You need to deploy a new Azure Firewall policy that will contain mandatory rules for all Azure Firewall deployments. The new policy will be configured as a parent policy for the existing policies.

What is the minimum number of additional Azure Firewall policies you should create?

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

Answer: C

Explanation:

Firewall policies work across regions and subscriptions.

Place all your global configurations in the parent policy.

Note: Policies can be created in a hierarchy. You can create a parent/global policy that will contain configurations and rules that will apply to all/a number of firewall instances. Then you create a child policy that inherits from the parent; note that rules changes in the parent instantly appear in the child. The child is associated with a firewall and applies configurations/rules from the parent policy and the child policy instantly to the firewall.

Reference:

- <https://aidanfinn.com/?p=22006>

NEW QUESTION # 158

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