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Microsoft Designing Microsoft Azure Infrastructure Solutions Sample Questions (Q384-Q389):

NEW QUESTION # 384

You replicate the virtual machines to the West Europe region by using Azure Site Recovery.

You plan to perform disaster recovery testing once a month. The testing will be performed during an eight-hour period, during which the virtual machines will be accessed, and their functionality validated. The virtual machines will be shut down when testing is not being performed.

You need to estimate the costs of the Site Recovery solution per month.

Which costs should the estimate include?

- A. the virtual machine compute costs for the entire month, the virtual machine storage costs for all the hours each month, and the Site Recovery license costs per protected virtual machine for the entire month
- **B. the virtual machine compute costs for only eight hours, the virtual machine storage costs for the entire month, and the Site Recovery license costs per protected virtual machine for the entire month**
- C. the virtual machine compute costs for only eight hours, the virtual machine storage costs for only eight hours, and the Site Recovery license costs per protected virtual machine for the entire month
- D. the virtual machine compute costs for only eight hours, the virtual machine storage costs for only eight hours, and the Site Recovery license costs per protected virtual machine for only eight hours

Answer: B

Explanation:

<https://azure.microsoft.com/en-us/pricing/details/site-recovery/>

NEW QUESTION # 385

Your company has the divisions shown in the following table.

Division	Azure subscription	Azure AD tenant
East	Sub1	Contoso.com
West	Sub2	Fabrikam.com

Sub1 contains an Azure App Service web app named App1. App1 uses Azure AD for single-tenant user authentication. Users from contoso.com can authenticate to App1.

You need to recommend a solution to enable users in the fabrikam.com tenant to authenticate to App1.

What should you recommend?

- **A. Configure assignments for the fabrikam.com users by using Azure AD Privileged Identity Management (PIM).**
- B. Configure Supported account types in the application registration and update the sign-in endpoint.
- C. Configure the Azure AD provisioning service.
- D. Enable Azure AD pass-through authentication and update the sign-in endpoint

Answer: A

NEW QUESTION # 386

Topic 4, HABInsurance

Case Study

An insurance company, HABInsurance, operates in three states and provides home, auto, and boat insurance.

Besides the head office, HABInsurance has three regional offices.

Current environment

General

An insurance company, HABInsurance, operates in three states and provides home, auto, and boat insurance.

Besides the head office, HABInsurance has three regional offices.

Technology assessment

The company has two Active Directory forests: main.habinsurance.com and region.habinsurance.com.

HABInsurance's primary internal system is Insurance Processing System (IPS). It is an ASP.Net/C# application running on IIS/Windows Servers hosted in a data center. IPS has three tiers: web, business logic API, and a datastore on a back end. The company uses Microsoft SQL Server and MongoDB for the backend.

The system has two parts: Customer data and Insurance forms and documents. Customer data is stored in Microsoft SQL Server and Insurance forms and documents - in MongoDB. The company also has 10 TB of Human Resources (HR) data stored on NAS at the head office location. Requirements General HABInsurance plans to migrate its workloads to Azure. They purchased an Azure subscription. Changes During a transition period, HABInsurance wants to create a hybrid identity model along with a Microsoft Office 365 deployment. The company intends to sync its AD forests to Azure AD and benefit from Azure AD administrative units functionality.

HABInsurance needs to migrate the current IPSCustomers SQL database to a new fully managed SQL database in Azure that would be budget-oriented, balanced with scalable compute and storage options. The management team expects the Azure database service to scale the database resources dynamically with minimal downtime. The technical team proposes implementing a DTU-

based purchasing model for the new database.

HABInsurance wants to migrate Insurance forms and documents to Azure database service. HABInsurance plans to move IPS first two tiers to Azure without any modifications. The technology team discusses the possibility of running IPS tiers on a set of virtual machines instances. The number of instances should be adjusted automatically based on the CPU utilization. An SLA of 99.95% must be guaranteed for the compute infrastructure.

The company needs to move HR data to Azure File shares.

In their new Azure ecosystem, HABInsurance plans to use internal and third-party applications. The company considers adding user consent for data access to the registered applications. Later, the technology team contemplates adding a customer self-service portal to IPS and deploying a new IPS to multi-region ASK. But the management team is worried about performance and availability of the multi-region AKS deployments during regional outages.

What two parameters would you recommend set up to ensure that the new IPSCustomers database will scale to meet the workload demands?

- A. Define the maximum of CPU cores
- B. Define the maximum size for a database
- C. Define the maximum of Database Transaction Units
- D. Define the maximum resource limit per group of databases
- E. Define the maximum of the allocated storage

Answer: B,C

NEW QUESTION # 387

Case Study 2 - Fabrikam, Inc

Overview

Fabrikam, Inc. is an engineering company that has offices throughout Europe. The company has a main office in London and three branch offices in Amsterdam, Berlin, and Rome.

Existing Environment: Active Directory Environment

The network contains two Active Directory forests named corp.fabrikam.com and rd.fabrikam.com. There are no trust relationships between the forests.

Corp.fabrikam.com is a production forest that contains identities used for internal user and computer authentication.

Rd.fabrikam.com is used by the research and development (R&D) department only. The R&D department is restricted to using on-premises resources only.

Existing Environment: Network Infrastructure

Each office contains at least one domain controller from the corp.fabrikam.com domain. The main office contains all the domain controllers for the rd.fabrikam.com forest.

All the offices have a high-speed connection to the internet.

An existing application named WebApp1 is hosted in the data center of the London office.

WebApp1 is used by customers to place and track orders. WebApp1 has a web tier that uses Microsoft Internet Information Services (IIS) and a database tier that runs Microsoft SQL Server

2016. The web tier and the database tier are deployed to virtual machines that run on Hyper-V.

The IT department currently uses a separate Hyper-V environment to test updates to WebApp1.

Fabrikam purchases all Microsoft licenses through a Microsoft Enterprise Agreement that includes Software Assurance.

Existing Environment: Problem Statements

The use of WebApp1 is unpredictable. At peak times, users often report delays. At other times, many resources for WebApp1 are underutilized.

Requirements: Planned Changes

Fabrikam plans to move most of its production workloads to Azure during the next few years, including virtual machines that rely on Active Directory for authentication.

As one of its first projects, the company plans to establish a hybrid identity model, facilitating an upcoming Microsoft 365 deployment.

All R&D operations will remain on-premises.

Fabrikam plans to migrate the production and test instances of WebApp1 to Azure.

Requirements: Technical Requirements

Fabrikam identifies the following technical requirements:

- * Website content must be easily updated from a single point.
- * User input must be minimized when provisioning new web app instances.
- * Whenever possible, existing on-premises licenses must be used to reduce cost.
- * Users must always authenticate by using their corp.fabrikam.com UPN identity.
- * Any new deployments to Azure must be redundant in case an Azure region fails.
- * Whenever possible, solutions must be deployed to Azure by using the Standard pricing tier of Azure App Service.

- * An email distribution group named IT Support must be notified of any issues relating to the directory synchronization services.
- * In the event that a link fails between Azure and the on-premises network, ensure that the virtual machines hosted in Azure can authenticate to Active Directory.
- * Directory synchronization between Azure Active Directory (Azure AD) and corp.fabrikam.com must not be affected by a link failure between Azure and the on-premises network.

Requirements: Database Requirements

Fabrikam identifies the following database requirements:

- * Database metrics for the production instance of WebApp1 must be available for analysis so that database administrators can optimize the performance settings.
- * To avoid disrupting customer access, database downtime must be minimized when databases are migrated.
- * Database backups must be retained for a minimum of seven years to meet compliance requirements.

Requirements: Security Requirements

Fabrikam identifies the following security requirements:

- * Company information including policies, templates, and data must be inaccessible to anyone outside the company.
- * Users on the on-premises network must be able to authenticate to corp.fabrikam.com if an internet link fails.
- * Administrators must be able to authenticate to the Azure portal by using their corp.fabrikam.com credentials.
- * All administrative access to the Azure portal must be secured by using multi-factor authentication (MFA).
- * The testing of WebApp1 updates must not be visible to anyone outside the company.

You need to recommend a strategy for the web tier of WebApp1. The solution must minimize What should you recommend?

- A. Configure the Scale Up settings for a web app.
- **B. Configure the Scale Out settings for a web app.**
- C. Deploy a virtual machine scale set that scales out on a 75 percent CPU threshold.
- D. Create a runbook that resizes virtual machines automatically to a smaller size outside of business hours.

Answer: B

Explanation:

Scale create multiple copies of single web Instance and does not required any additional configuration.

NEW QUESTION # 388

You plan to deploy an infrastructure solution that will contain the following configurations:

- * External users will access the infrastructure by using Azure Front Door.
- * External user access to the backend APIs hosted in Azure Kubernetes Service (AKS) will be controlled by using Azure API Management.
- * External users will be authenticated by an Azure AD B2C tenant that uses OpenID Connect-based federate with a third-party identity provider.

Which function does each service provide? To answer, drag the appropriate functions to the correct services.

Each function 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.

Functions

Protection against Open Web Application Security Project (OWASP) vulnerabilities

IP filtering on a per-API level

Validation of Azure AD B2C JSON Web Tokens (JWTs)

Answer Area

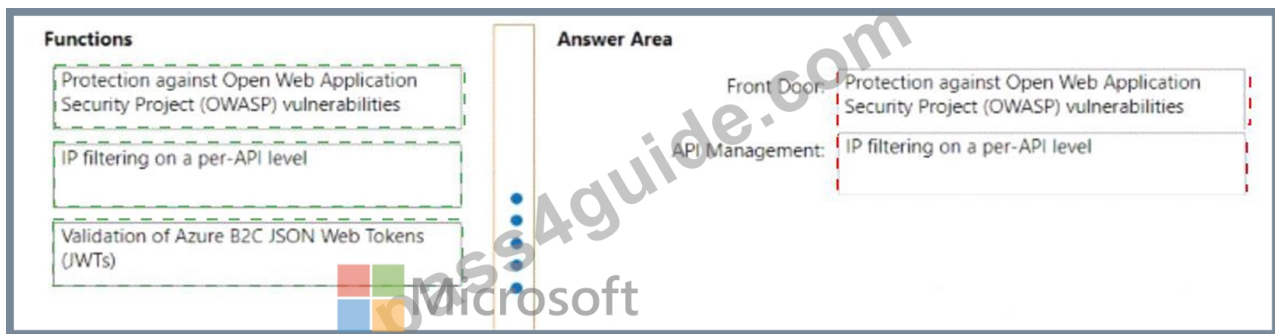


Front Door:

API Management:

Answer:

Explanation:



Explanation:

Front Door: Protection against Open Web Application Security Project (OWASP) vulnerabilities1 API Management: IP filtering on a per-API level2 and validation of Azure B2C JSON Web Tokens (JWTs)3 References:

1: Azure Front Door - Web Application Firewall 2: Azure API Management policy reference - ip- filter 3: How to validate an Azure B2C JWT token in a web API?

NEW QUESTION # 389

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