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QUESTION 1

You are designing a solution that will include containerized applications running in an Azure Kubernetes Service (AKS) cluster.

You need to recommend a load balancing solution for HTTPS traffic. The solution must meet the following requirements:

Automatically configure load balancing rules as the applications are deployed to the cluster.

Support Azure Web Application Firewall (WAF).

Support cookie-based affinity.

Support URL routing.

What should you include the recommendation?

- A. an NGINX ingress controller
- B. Application Gateway Ingress Controller (AGIC)
- C. an HTTP application routing ingress controller
- D. the Kubernetes load balancer service

Correct Answer: B

Much like the most popular Kubernetes Ingress Controllers, the Application Gateway Ingress Controller provides several features, leveraging Azure's native Application Gateway L7 load balancer. To name a few: URL routing Cookie-based affinity Secure Sockets Layer (SSL) termination End-to-end SSL Support for public, private, and hybrid web sites Integrated support of Azure web application firewall

Application Gateway redirection support isn't limited to HTTP to HTTPS redirection alone. This is a generic redirection mechanism, so you can redirect from and to any port you define using rules. It also supports redirection to an external site as well.

Reference: <https://docs.microsoft.com/en-us/azure/application-gateway/features>

QUESTION 2

You plan to migrate data to Azure.

The IT department at your company identifies the following requirements:

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The storage must support 1 PB of data.

The data must be stored in blob storage.

The storage must support three levels of subfolders. The storage must support access control lists (ACLs).

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To prepare for the exam, candidates should have a strong understanding of Azure services and their use in different scenarios. They should also have experience designing solutions that use these services to meet customer requirements. Microsoft offers a range of training resources to help candidates prepare for the exam, including online courses, practice exams, and study guides.

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Microsoft Designing Microsoft Azure Infrastructure Solutions Sample Questions (Q57-Q62):

NEW QUESTION # 57

You plan to deploy an Azure web app named App1 that will use Azure Active Directory (Azure AD) authentication. App1 will be accessed from the internet by the users at your company. All the users have computers that run Windows 10 and are joined to Azure AD.

You need to recommend a solution to ensure that the users can connect to App1 without being prompted for authentication and can access App1 only from company-owned computers.

What should you recommend for each requirement? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



The users can connect to App1 without being prompted for authentication:

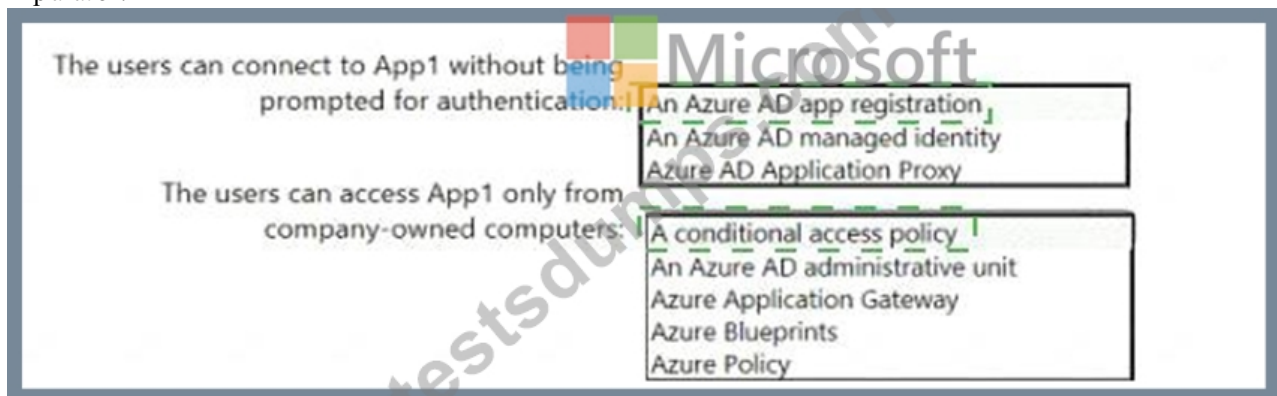
- An Azure AD app registration
- An Azure AD managed identity
- Azure AD Application Proxy

The users can access App1 only from company-owned computers:

- A conditional access policy
- An Azure AD administrative unit
- Azure Application Gateway
- Azure Blueprints
- Azure Policy

Answer:

Explanation:



The users can connect to App1 without being prompted for authentication:

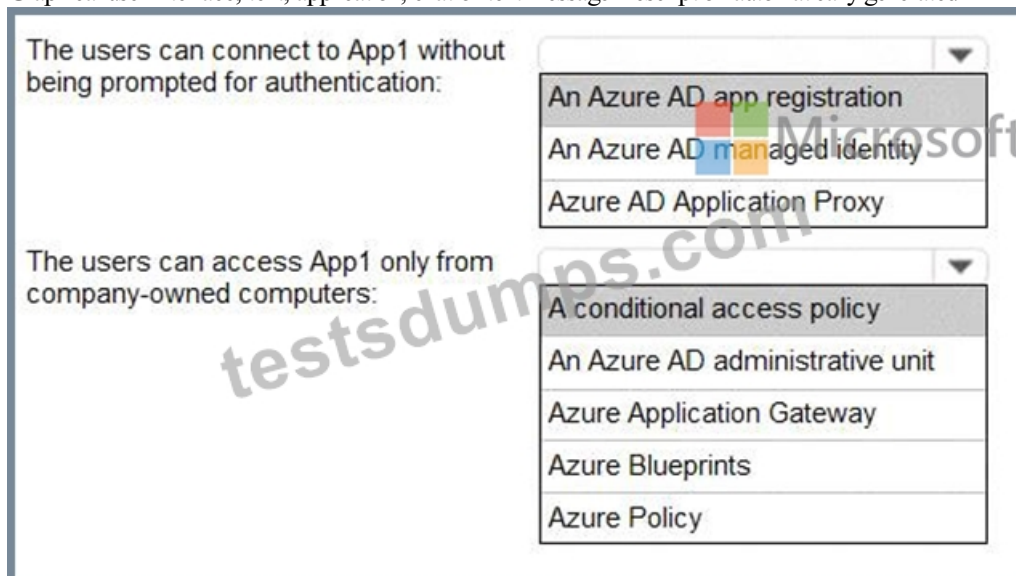
- An Azure AD app registration
- An Azure AD managed identity
- Azure AD Application Proxy

The users can access App1 only from company-owned computers:

- A conditional access policy
- An Azure AD administrative unit
- Azure Application Gateway
- Azure Blueprints
- Azure Policy

Explanation

Graphical user interface, text, application, chat or text message Description automatically generated



The users can connect to App1 without being prompted for authentication:

- An Azure AD app registration
- An Azure AD managed identity
- Azure AD Application Proxy

The users can access App1 only from company-owned computers:

- A conditional access policy
- An Azure AD administrative unit
- Azure Application Gateway
- Azure Blueprints
- Azure Policy

Box 1: An Azure AD app registration

Azure active directory (AD) provides cloud based directory and identity management services. You can use azure AD to manage users of your application and authenticate access to your applications using azure active directory.

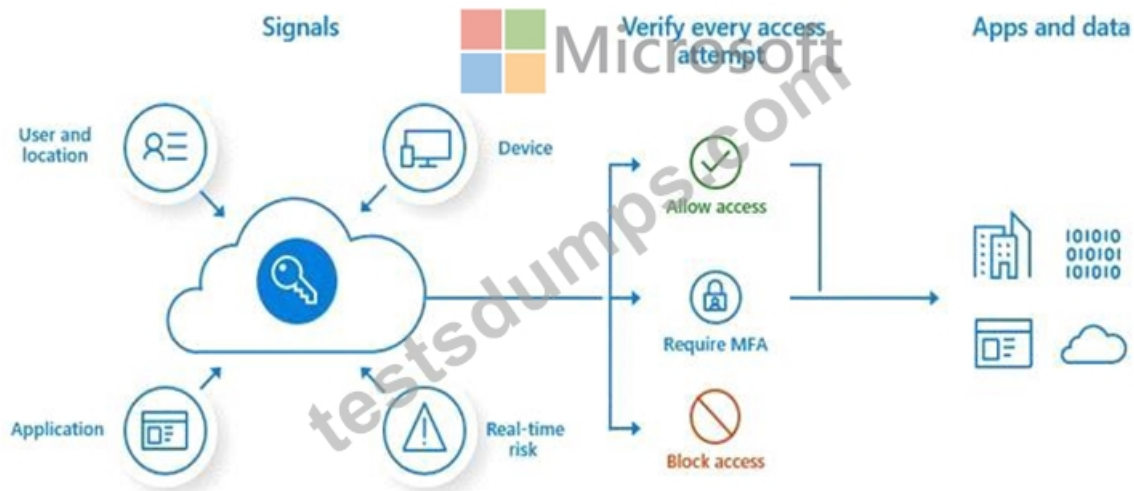
You register your application with Azure active directory tenant.

Box 2: A conditional access policy

Conditional Access policies at their simplest are if-then statements, if a user wants to access a resource, then they must complete an action.

By using Conditional Access policies, you can apply the right access controls when needed to keep your organization secure and stay out of your user's way when not needed.

Timeline Description automatically generated



Reference:

<https://codingcanvas.com/using-azure-active-directory-authentication-in-your-web-application/>

<https://docs.microsoft.com/en-us/azure/active-directory/conditional-access/overview>

<https://docs.microsoft.com/en-us/powerapps/developer/data-platform/walkthrough-register-app-azure-active-dire>

"After consenting to use their Dataverse account with the ISV's application, end users can connect to Dataverse environment from external application. The consent form is not displayed again to other users after the first user who has already consented to use the ISV's app. Apps registered in Azure Active Directory are multi-tenant, which implies that other Dataverse users from other tenant can connect to their environment using the ISV's app."

NEW QUESTION # 58

You are designing a data pipeline that will integrate large amounts of data from multiple on-premises Microsoft SQL Server databases into an analytics platform in Azure. The pipeline will include the following actions:

- * Database updates will be exported periodically into a staging area in Azure Blob storage.
- * Data from the blob storage will be cleansed and transformed by using a highly parallelized load process.
- * The transformed data will be loaded to a data warehouse.
- * Each batch of updates will be used to refresh an online analytical processing (OLAP) model in a managed serving layer.
- * The managed serving layer will be used by thousands of end users.

You need to implement the data warehouse and serving layers.

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

NOTE: Each correct selection is worth one point.

Answer Area

To implement the data warehouse:

- ☒ An Apache Spark pool in Azure Synapse Analytics
- ☐ An Azure Synapse Analytics dedicated SQL pool
- ☐ Azure Data Lake Analytics

To implement the serving layer:

- ☒ Azure Analysis Services
- ☐ An Apache Spark pool in Azure Synapse Analytics
- ☐ An Azure Synapse Analytics dedicated SQL pool

Answer:

Explanation:

Answer Area

To implement the data warehouse:

- An Apache Spark pool in Azure Synapse Analytics
- An Azure Synapse Analytics dedicated SQL pool
- Azure Data Lake Analytics

To implement the serving layer:

- Azure Analysis Services
- An Apache Spark pool in Azure Synapse Analytics
- An Azure Synapse Analytics dedicated SQL pool

To implement the data warehouse: Azure Data Lake Analytics

To implement the serving layer: Azure Analysis Services

Explanation:

Answer Area

NEW QUESTION # 59

What should you include in the identity management strategy to support the planned changes?

- A. Deploy domain controllers for the rd.fabrikam.com forest to virtual networks in Azure.
- B. Deploy a new Azure AD tenant for the authentication of new R&D projects.
- C. Move all the domain controllers from corp.fabrikam.com to virtual networks in Azure.
- D. Deploy domain controllers for corp.fabrikam.com to virtual networks in Azure.

Answer: D

Explanation:

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. (This requires domain controllers in Azure) Users on the on-premises network must be able to authenticate to corp.fabrikam.com if an Internet link fails.

(This requires domain controllers on-premises)

NEW QUESTION # 60

You have an Azure subscription that is linked to an Azure Active Directory Premium Plan 2 tenant. The tenant has multi-factor authentication (MFA) enabled for all users.

You have the named locations shown in the following table.

Name	IP address range	Trusted
NY	192.168.2.0/27	Yes
DC	192.168.1.0/27	No
LA	192.168.3.0/27	No

You have the users shown in the following table.

Name	Device operating system	User-risk level	Matching compliance policies
User1	Windows 10	High	None
User2	Windows 10	Medium	None
User3	macOS	Low	None

You plan to deploy the Conditional Access policies shown in the following table.

Name	Assignment	Conditions: Locations	Conditions: User risk	Conditions: Sign-in risk	Access Control: Grant
CA1	All users	Trusted locations	High, Medium	None	Block access
CA2	All users	NY	None	High, Medium	Block access
CA3	All users	LA	None	None	Grant access: Require device to be marked as compliant

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

NOTE: Each correct selection is worth one point.

Statements	Yes	No
To ensure that the conditions in CA1 can be evaluated, you must enforce an Azure Active Directory (Azure AD) Identity Protection user risk policy .	☐	☐
To ensure that the conditions in CA2 can be evaluated, you must enforce an Azure Active Directory (Azure AD) Identity Protection sign-in risk policy.	☐	☐
To ensure that the conditions in CA3 can be evaluated, you must deploy Microsoft Endpoint Manager.	☐	☐

Answer:

Explanation:

Statements	Yes	No
To ensure that the conditions in CA1 can be evaluated, you must enforce an Azure Active Directory (Azure AD) Identity Protection user risk policy .	☐	☒
To ensure that the conditions in CA2 can be evaluated, you must enforce an Azure Active Directory (Azure AD) Identity Protection sign-in risk policy.	☐	☒
To ensure that the conditions in CA3 can be evaluated, you must deploy Microsoft Endpoint Manager.	☒	☐

NEW QUESTION # 61

You are planning an Azure Storage solution for sensitive data.

a. The data will be accessed daily. The data set is less than 10 GB.

You need to recommend a storage solution that meets the following requirements:

- * All the data written to storage must be retained for five years.
- * Once the data is written, the data can only be read. Modifications and deletion must be prevented.
- * After five years, the data can be deleted, but never modified.
- * Data access charges must be minimized.

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

NOTE: Each correct selection is worth one point.

Storage account type:

Configuration to prevent modifications and deletions:

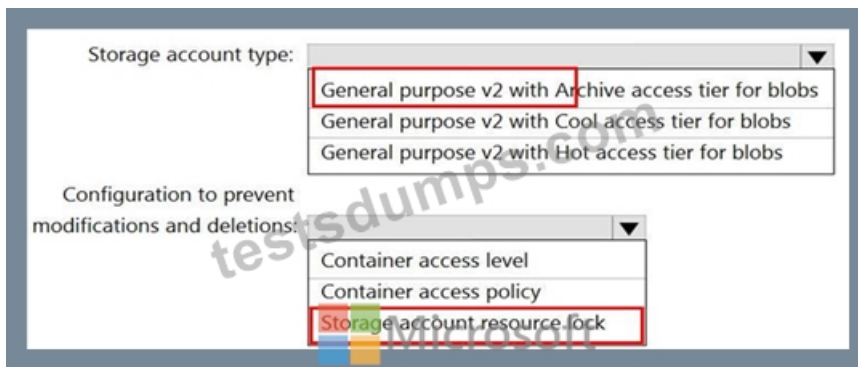
Container access level

Container access policy

Storage account resource lock

Answer:

Explanation:



Reference:

<https://docs.microsoft.com/en-us/azure/storage/blobs/storage-blob-storage-tiers>

NEW QUESTION # 62

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