AZ-304 Q&As

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QUESTION 1

HOTSPOT

Your company has an API that returns XML data to internal applications.

You plan to migrate the applications to Azure. You also plan to allow the company\\'s partners to access the API.

You need to recommend an API management solution that meets the following requirements:

1.

Internal applications must receive data in the JSON format once the applications migrate to Azure.

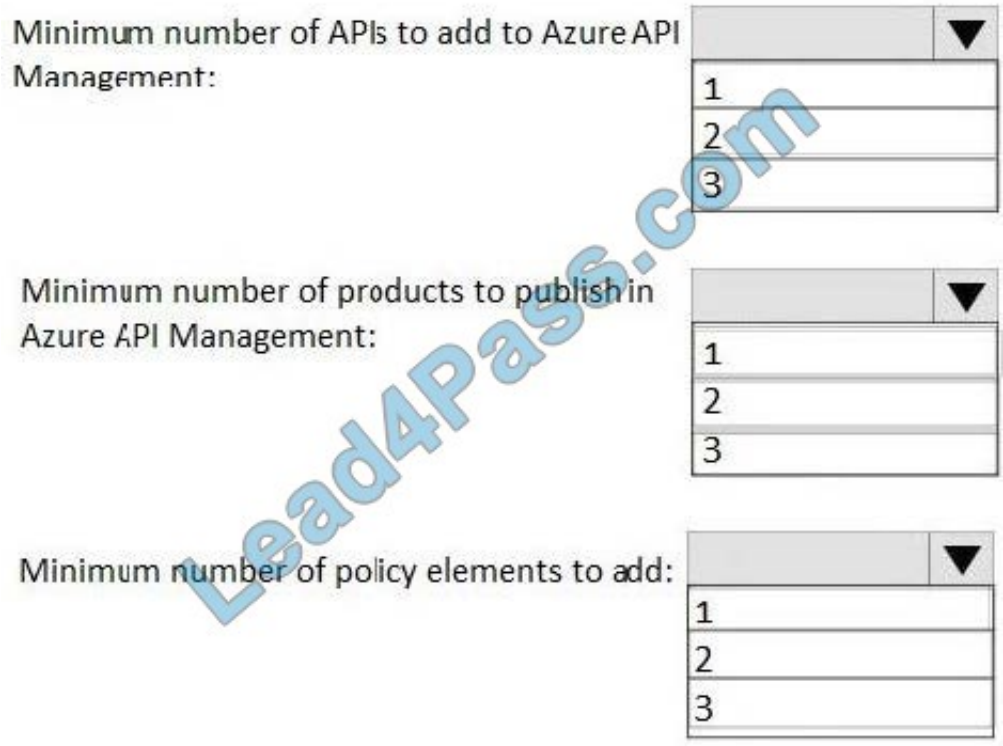
2.

Partner applications must have their header information stripped before the applications receive the data.

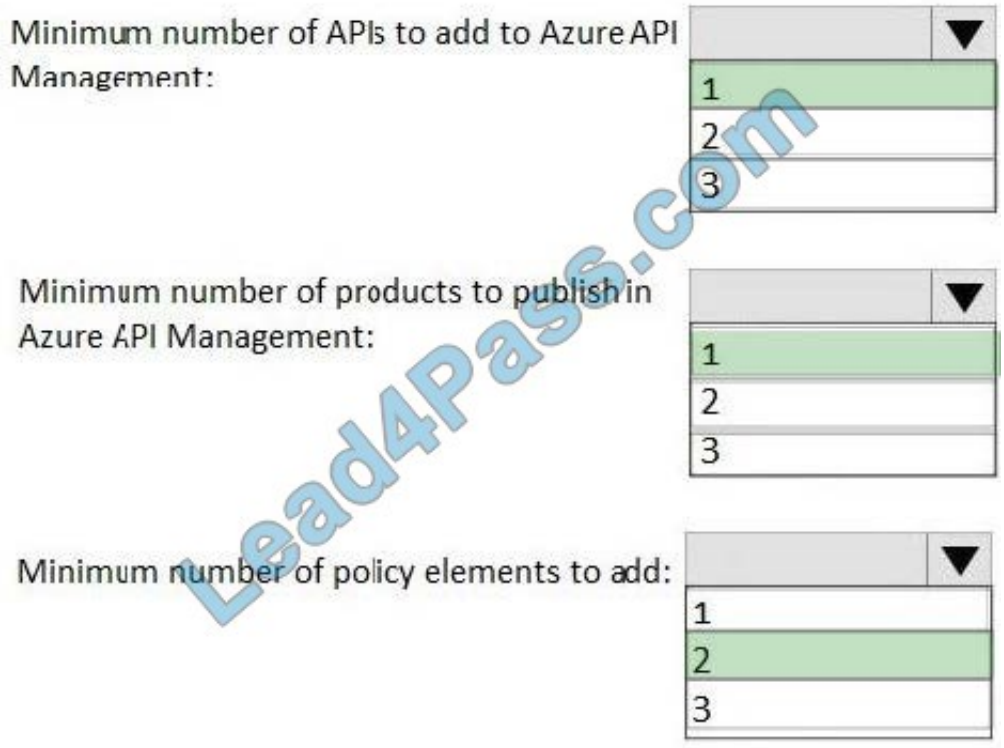
What should you include in the recommendation? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:



Correct Answer:



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https://docs.microsoft.com/en-us/exchange/plan-and-deploy/deploy-new-installations/delegate-installations?view=exchserver-2019

QUESTION 2

Your company plans to publish APIs for its services by using Azure API Management. You discover that service responses include the AspNet-Version header. You need to recommend a solution to remove AspNet-Version from the response

of the published APIs.

What should you include in the recommendation?

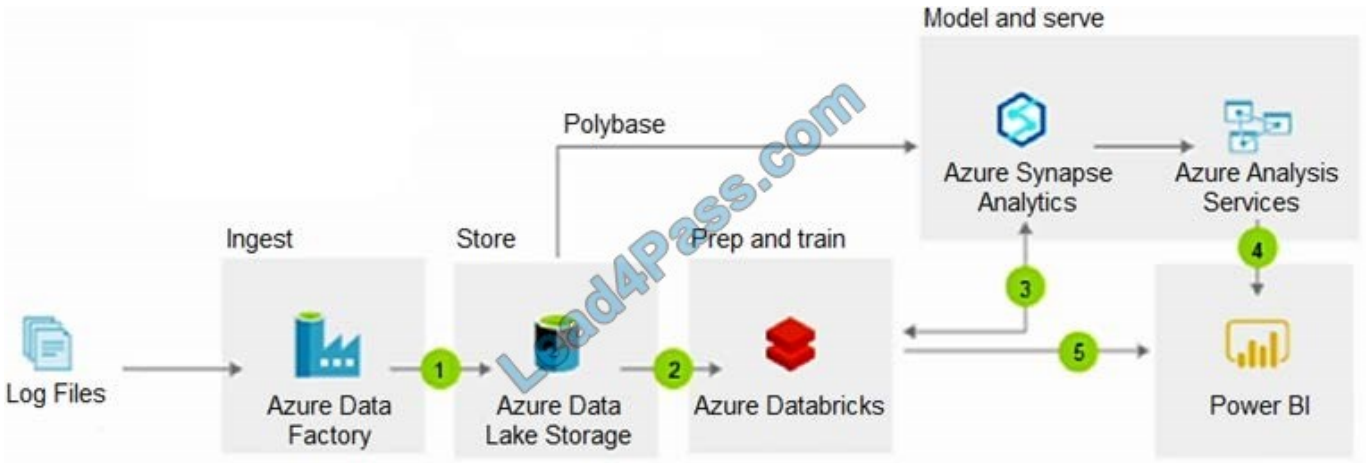
A. a new product

B. a modification to the URL scheme

C. a new policy

Correct Answer: C

References: https://docs.microsoft.com/en-us/azure/api-management/transform-api



QUESTION 3

HOTSPOT

You manage a network that includes an on-premises Active Directory Domain Services domain and an Azure Active Directory (Azure AD).

Employees are requires to use different accounts when using on-premises or cloud resources. You must recommend a solution that lets employees sign in to all company resources by using a single account. The solution must implement an

identity provider. You need provide guidance on the different identity providers.

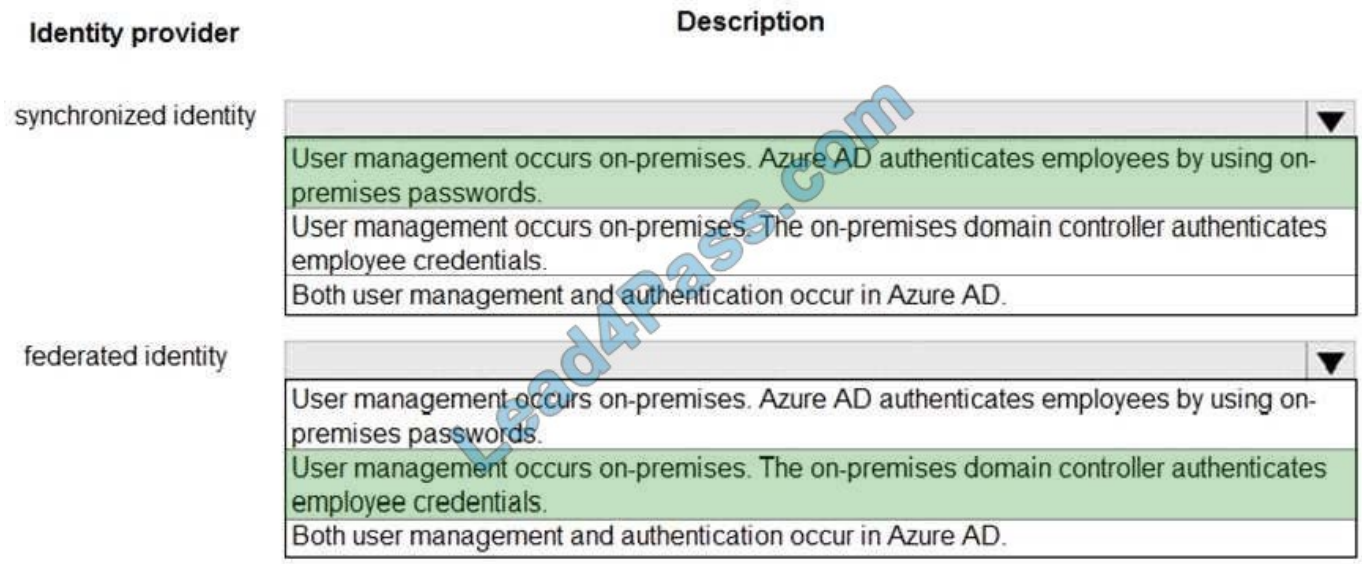
How should you describe each identity provider? To answer, select the appropriate description from each list in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Identity provider	Description
synchronized identity	▼ User management occurs on-premises. Azure AD authenticates employees by using on-premises passwords. / User management occurs on-premises. The on-premises domain controller authenticates employee credentials. / Both user management and authentication occur in Azure AD.
federated identity	▼ User management occurs on-premises. Azure AD authenticates employees by using on-premises passwords. / User management occurs on-premises. The on-premises domain controller authenticates employee credentials. / Both user management and authentication occur in Azure AD.

Correct Answer:



Box1: User management occurs on-premises. Azure AD authenticates employees by using on- premises passwords.

Azure AD Domain Services for hybrid organizations

Organizations with a hybrid IT infrastructure consume a mix of cloud resources and on-premises resources. Such organizations synchronize identity information from their on-premises directory to their Azure AD tenant. As hybrid

organizations look to migrate more of their on-premises applications to the cloud, especially legacy directory-aware applications, Azure AD Domain Services can be useful to them.

Example: Litware Corporation has deployed Azure AD Connect, to synchronize identity information from their on-premises directory to their Azure AD tenant. The identity information that is synchronized includes user accounts, their credential

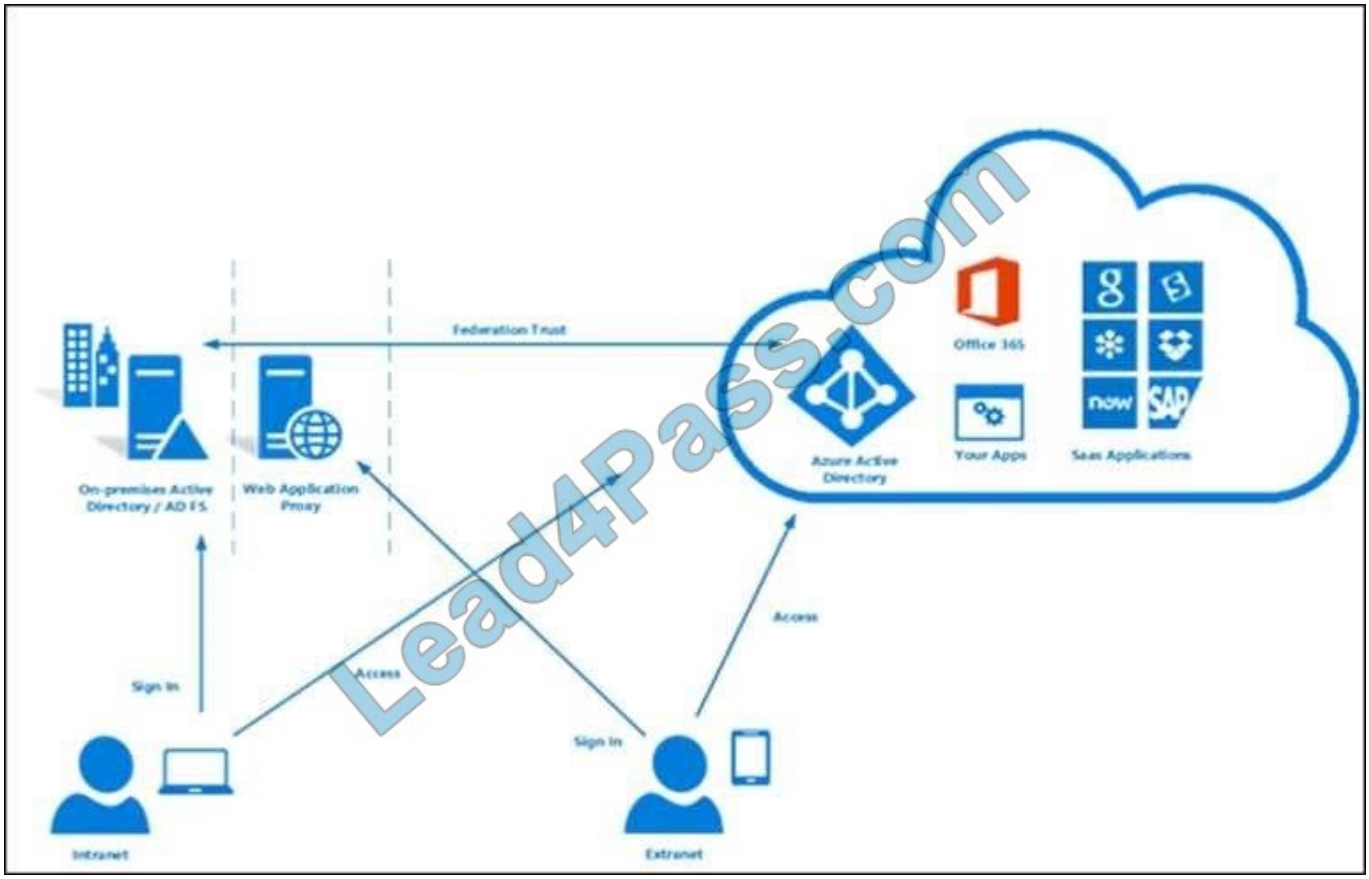
hashes for authentication (password hash sync) and group memberships.

User accounts, group memberships, and credentials from Litware\\'s on-premises directory are synchronized to Azure AD via Azure AD Connect. These user accounts, group memberships, and credentials are automatically available within the

managed domain.

Box 2: User management occurs on-premises. The on-promises domain controller authenticates employee credentials.

You can federate your on-premises environment with Azure AD and use this federation for authentication and authorization. This sign-in method ensures that all user authentication occurs on- premises.



References: https://docs.microsoft.com/en-us/azure/active-directory-domain-services/active-directory-ds- overview https://docs.microsoft.com/en-us/azure/active-directory/hybrid/whatis-fed

QUESTION 4

You have an Azure Active Directory (Azure AD) tenant named contoso.com that has a security group named Group1. Group1 is configured for assigned membership. Group1 has 50 members, including 20 guest users. You need to recommend a solution for evaluating the membership of Group1. The solution must meet the following requirements:

1.

The evaluation must be repeated automatically every three months.

2.

Every member must be able to report whether they need to be in Group1.

3.

Users who report that they do not need to be in Group1 must be removed from Group1 automatically

4.

Users who do not report whether they need to be in Group1 must be removed from Group1 automatically. What should you include in the recommendation?

A. Implement Azure AD Identity Protection.

B. Change the Membership type of Group1 to Dynamic User.

C. Create an access review.

D. Implement Azure AD Privileged Identity Management.

Correct Answer: B

In Azure Active Directory (Azure AD), you can create complex attribute-based rules to enable dynamic memberships for groups. Dynamic group membership reduces the administrative overhead of adding and removing users.

When any attributes of a user or device change, the system evaluates all dynamic group rules in a directory to see if the change would trigger any group adds or removes. If a user or device satisfies a rule on a group, they are added as a member of that group. If they no longer satisfy the rule, they are removed.

References: https://docs.microsoft.com/en-us/azure/active-directory/users-groups-roles/groups-dynamic-membership

QUESTION 5

Note: This question is a part of 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 have an Azure subscription named Project1. Only a group named Project1admins is assigned roles in the Project1 subscription. The Project1 subscription contains all the resources for an application named Application1.

Your company is developing a new application named Application2. The members of the Application2 development team belong to an Azure Active Directory (Azure AD) group named App2Dev.

You identify the following requirements for Application2:

1.

The members of App2Dev must be prevented from changing the role assignments in Azure.

2.

The members of App2Dev must be able to create new Azure resources required by Application2.

3.

All the required role assignments for Application2 will be performed by the members of Project1admins.

You need to recommend a solution for the role assignments of Application2.

Solution: Create a new Azure subscription named Project2. Assign Project1admins the Owner role for the Project2 subscription. Assign App2Dev the Contributor role for the Project2 subscription.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

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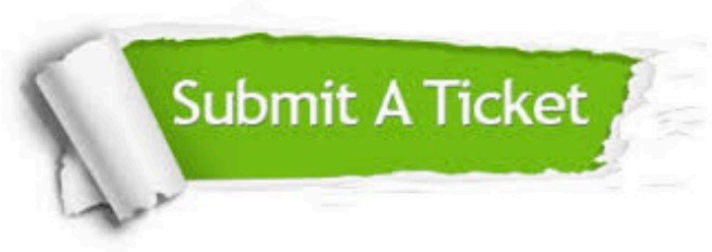

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