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Vendor: Microsoft

Exam Code: AZ-500

Certification Name: Azure Security Engineer Associate

Exam Name: Microsoft Azure Security Technologies

Number of Questions: 241

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• Exam Language: English

• Exam Duration: 90 mint

• Exam Format: MCQs



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Question No. 1

You plan to create an Azure Kubernetes Service (AKS) cluster in an Azure subscription.

The manifest of the registered server application is shown in the following exhibit.

```
Save Discard Upload Download
```

The editor below allows you to update this application by directly modifying its JSON representation. For more details, see: Understanding the Azure Active Directory application manifest.

```
1 {
 2
      "id": "d6b00db3-7ef4-4f3c-b1e7-8346f0a59546",
 3
      "acceptMappedClaims": null,
      "accessTokenAcceptedVersion": null,
 4
      "addIns": [],
 5
 6
      "allowPublicClient": null,
 7
      "appId": "88137405-6a75-4c20-903a-f7b18ff7d496",
      "appRoles": [],
 8
 9
      "oauth2AllowUrlPathMatching": false,
      "createdDateTime": "2019-07-15T21:09:20Z",
10
11
      "groupMembershipClaims": null,
      "identifierUris": [],
12
      "informationalUrls": {
13
          "termsOfService": null,
14
          "support": null,
15
          "privacy": null,
16
          "marketing": null
17
18
      },
      "keyCredentials": [],
19
      "knownClientApplications": [],
20
21
      "logoUrl": null,
      "logoutUrl": null,
22
      "name": "AKSAzureADServer",
23
24
      "oauth2AllowIdTokenImplicitFlow": false,
25
      "oauth2AllowImplicitFlow": false,
      "oauth2Permissions": [],
26
27
      "oauth2RequirePostResponse": false,
      "optionalClaims": null,
28
      "orgRestrictions": [],
29
30
      "parentalControlSettings": {
```

You need to ensure that the AKS cluster and Azure Active Directory (Azure AD) are integrated.

Which property should you modify in the manifest?

- A. accessTokenAcceptedVersion
- B. kevCredentials
- C. groupMembershipClaims
- D. acceptMappedClaims

Answer: C

Question No. 2

You have an Azure subscription that is linked to an Azure Active Directory (Azure AD) tenant.

From the Azure portal, you register an enterprise application.

Which additional resource will be created in Azure AD?

- **A.** a service principal
- **B.** an X.509 certificate
- C. a managed identity
- D. a user account

Answer: A

Question No. 3

You have an Azure subscription that contains four Azure SQL managed instances.

You need to evaluate the vulnerability of the managed instances to SQL injection attacks.

What should you do first?

- A. Create an Azure Sentinel workspace.
- B. Enable Advanced Data Security.
- C. Add the SOL Health Check solution to Azure Monitor.
- **D.** Create an Azure Advanced Threat Protection (ATP) instance.

Answer: B

Question No. 4

You have an Azure environment.

You need to identify any Azure configurations and workloads that are non-compliant with ISO 27001 standards. What should you use?

- A. Azure Sentinel
- B. Azure Active Directory (Azure AD) Identity Protection
- C. Azure Security Center
- **D.** Azure Advanced Threat Protection (ATP)

Answer: C

Question No. 5

Note: This question is part of a 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 use Azure Security Center for the centralized policy management of three Azure subscriptions.

You use several policy definitions to manage the security of the subscriptions.

You need to deploy the policy definitions as a group to all three subscriptions.

Solution: You create an initiative and an assignment that is scoped to the Tenant Root Group

management group.

Does this meet the goal?

- **A.** Yes
- **B.** No

Answer: A



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