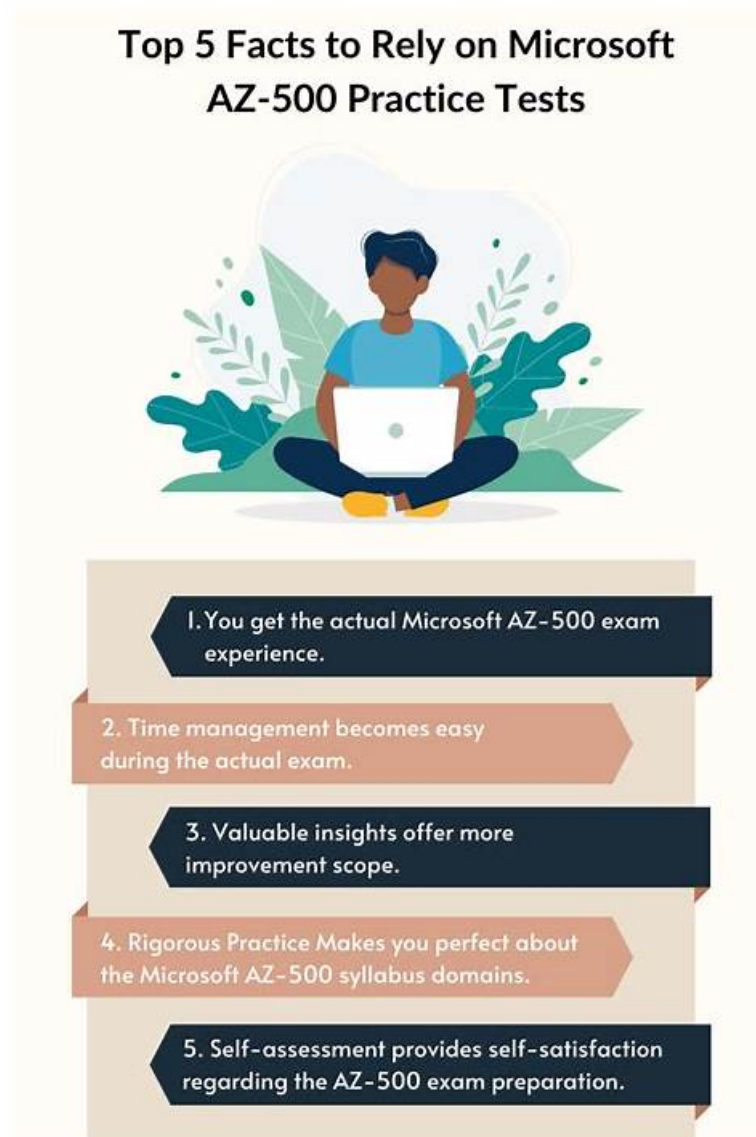


The Microsoft AZ-500 Web-Based Practice Exam



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The Azure Security Technologies AZ-500 exam is a Microsoft certification exam that was first made available in 2010. This exam is designed to validate your expertise in cloud security. With this exam, you can demonstrate your skills as a Cloud Services Engineer and Cloud Services Architect. Journey men who are just starting out with the Microsoft cloud can take this exam to show their mastery of core security technologies. Guides for this exam are available online, so you can study on your own time. Learning how to take this exam can help you prepare for other Microsoft certification exams that require an Azure technical certification. Monitor your progress with these Azure Security Technologies AZ-500 exam dumps. Accounts that are associated with the Azure cloud are protected using Azure Active Directory. **Microsoft AZ-500 exam dumps** can help you validate your understanding of these security features. Feel free to send comments if you have any questions about Azure Security Technologies AZ-500 certification exam.

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Microsoft AZ-500 Certification Exam is intended for IT professionals who have experience in the implementation and management of Azure security solutions. Candidates should have a solid understanding of Azure services, security technologies, and best practices, as well as experience with security management and compliance. AZ-500 exam is suitable for security engineers, security architects, security analysts, and other professionals who are responsible for securing Azure environments.

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Microsoft Azure Security Technologies Sample Questions (Q482-Q487):

NEW QUESTION # 482

You have an Azure subscription that contains an Azure Active Directory (Azure AD) tenant named contoso.com. The tenant contains the users shown in the following table.

Name	Subscription role	Azure AD user role
User1	Owner	None
User2	Contributor	None
User3	Security Admin	None
User4	None	Service administrator

You create a resource group named RG1.

Which users can modify the permissions for RG1 and which users can create virtual networks in RG1? To answer, select the appropriate options in the answer area.


NOTE: Each correct selection is worth one point.

Users who can modify the permissions for RG1:

User1 only
User1 and User2 only
User1 and User3 only
User1, User2 and User3 only
User1, User2, User3, and User4

Users who can create virtual networks in RG1:

User1 only
User1 and User2 only
User1 and User3 only
User1, User2 and User3 only
User1, User2, User3, and User4



Answer:

Explanation:

Users who can modify the permissions for RG1:

User1 only
User1 and User2 only
User1 and User3 only
User1, User2 and User3 only
User1, User2, User3, and User4

Users who can create virtual networks in RG1:

User1 only
User1 and User2 only
User1 and User3 only
User1, User2 and User3 only
User1, User2, User3, and User4

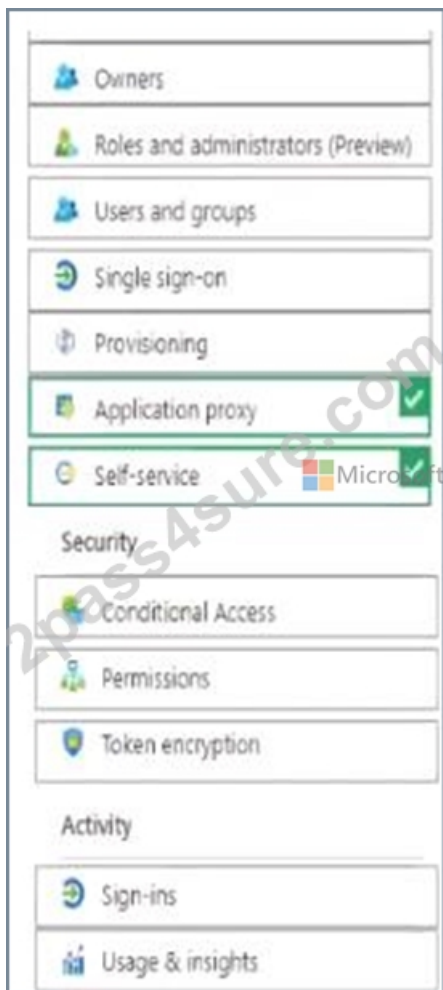
NEW QUESTION # 483

You have an Azure Active Directory (Azure AD) tenant that contains two users named User1 and User2 and a registered app named App1.

You create an app-specific role named Role1.

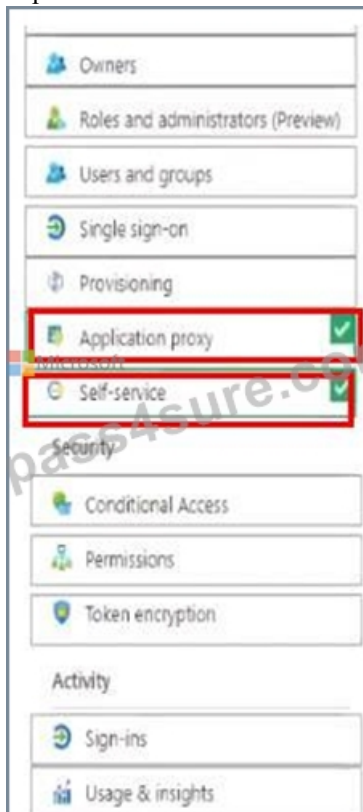
You need to assign Role1 to User1 and enable User2 to request access to App1.

Which two settings should you modify? To answer select the appropriate settings in the answer area NOTE: Each correct selection is worth one part.



Answer:

Explanation:



NEW QUESTION # 484

You are evaluating the security of the network communication between the virtual machines in Sub2.

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
From VM1, you can successfully ping the public IP address of VM2.	<input type="radio"/>	<input type="radio"/>
From VM1, you can successfully ping the private IP address of VM3.	<input type="radio"/>	<input type="radio"/>
From VM1, you can successfully ping the public IP address of VM5.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
From VM1, you can successfully ping the public IP address of VM2.	<input type="radio"/>	<input checked="" type="radio"/>
From VM1, you can successfully ping the private IP address of VM3.	<input checked="" type="radio"/>	<input type="radio"/>
From VM1, you can successfully ping the public IP address of VM5.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION # 485

You have the hierarchy of Azure resources shown in the following exhibit.



You create the Azure Blueprints definitions shown in the following table.

To which objects can you assign Blueprint1 and Blueprint2? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:



Explanation:

Blueprint1:

ManagementGroup1 only
ManagementGroup1, Subscription1, and RG1 only
ManagementGroup1, Subscription1, RG1, and VM1
Subscription1 only
Tenant Root Group only
Tenant Root Group, ManagementGroup1, and Subscription1 only

Blueprint2:

ManagementGroup1 only
Subscription1 and RG1 only
Subscription1 only
Subscription1, RG1, and VM1


Blueprints can only be assigned to subscriptions.

NEW QUESTION # 486

You have an Azure subscription. The subscription contains Azure virtual machines that run Windows Server 2016.

You need to implement a policy to ensure that each virtual machine has a custom antimalware virtual machine extension installed. How should you complete the policy? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

 Microsoft

```

{
  "if" : {
    "allOf": [
      {
        "field" : "type",
        "equals": "Microsoft.Compute/virtualMachines"
      },
      {
        "field" : "Microsoft.Compute/imageSKU",
        "equals" : "2016-Datacenter",
      }
    ]
  },
  "then" : {
    "effect" : "
    

Append
      Deny
      DeployIfNotExists


    ",


    "details" : {
      "type" : "Microsoft.GuestConfiguration/guestConfigurationAssignments",
      "roleDefinitionsIds" : [
        "/providers/microsoft.authorization/roleDefinitions/12345678-1234-5678-abcd-012345678910"
      ],
      "name" : "customExtension",
      "deployment" : {
        "properties" : {
          "mode": "incremental",
          "parameters" : {
            "
            

existenceCondition
              resources
              template


            ": {
  
```

Answer:

Explanation:




```

{
  "if" : {
    "allof" : [
      {
        "field" : "type",
        "equals" : "Microsoft.Compute/virtualMachines"
      },
      {
        "field" : "Microsoft.Compute/imageSKU",
        "equals" : "2016-Datacenter",
      }
    ],
    "then" : {
      "effect" : "
      Append
      Deny
      DeployIfNotExists
      ",

      "details" : {
        "type" : "Microsoft.GuestConfiguration/guestConfigurationAssignments",
        "roleDefinitionsIds" : [
          "/providers/microsoft.authorization/roleDefinitions/12345678-1234-5678-abcd-012345678910"
        ],
        "name" : "customExtension",
        "deployment" : {
          "properties" : {
            "mode": "incremental",
            "parameters" : {
              "
              existenceCondition
              resources
              template
              ": {

```

Explanation



```

    },
    "then" : {
      "effect" : "
      Append
      Deny
      DeployIfNotExists
      ",

      "details" : {
        "type" : "Microsoft.GuestConfiguration/guestConfigurationAssignments",
        "roleDefinitionsIds" : [
          "/providers/microsoft.authorization/roleDefinitions/12345678-1234-5678-abcd-012345678910"
        ],
        "name" : "customExtension",
        "deployment" : {
          "properties" : {
            "mode": "incremental",
            "parameters" : {
              "
              existenceCondition
              resources
              template
              ": {

```

Box 1: DeployIfNotExists

DeployIfNotExists executes a template deployment when the condition is met.

Box 2: Template

The details property of the DeployIfNotExists effects has all the subproperties that define the related resources to match and the template deployment to execute.

Deployment [required]

This property should include the full template deployment as it would be passed to the Microsoft.Resources/deployment References:
<https://docs.microsoft.com/en-us/azure/governance/policy/concepts/effects>

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