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Exam : **AZ-900-KR**

Title : Microsoft Azure
Fundamentals (AZ-900
Korean Version)

Vendor : Microsoft

Version : DEMO

QUESTION NO: 1

귀사에서는 Azure에 대한 서버 배포를 자동화할 계획입니다. 관리자는 배포 중에 관리자 자격 증명이 노출될 수 있다고 우려하고 있습니다. 배포 중에 관리 자격 증명을 암호화하는 Azure 솔루션을 추천해야 합니다. 추천서에는 무엇을 포함해야 하나요?

- A. Azure 키 보관소
- B. Azure 다중 요소 인증(MFA)
- C. Azure 보안 센터
- D. Azure 정보 보호

Answer: A

QUESTION NO: 2

다음 각 문장에 대해 문장이 사실이라면 예를 선택하십시오. 그렇지 않으면 아니요를 선택하십시오. 참고: 정답은 1점입니다.

Statements	Yes	No
Single sign-on (SSO) requires that all users sign in by using the Microsoft Authenticator app.	<input type="radio"/>	<input type="radio"/>
Authentication is the process of establishing which level of access an authenticated user or service has.	<input type="radio"/>	<input type="radio"/>
Conditional Access uses signals collected from a user during the sign-in process to decide whether to allow or deny access requests.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
Single sign-on (SSO) requires that all users sign in by using the Microsoft Authenticator app.	<input type="radio"/>	<input checked="" type="radio"/>
Authentication is the process of establishing which level of access an authenticated user or service has.	<input checked="" type="radio"/>	<input type="radio"/>
Conditional Access uses signals collected from a user during the sign-in process to decide whether to allow or deny access requests.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Statements	Yes	No
Single sign-on (SSO) requires that all users sign in by using the Microsoft Authenticator app.	<input type="radio"/>	<input checked="" type="radio"/>
Authentication is the process of establishing which level of access an authenticated user or service has.	<input checked="" type="radio"/>	<input type="radio"/>
Conditional Access uses signals collected from a user during the sign-in process to decide whether to allow or deny access requests.	<input checked="" type="radio"/>	<input type="radio"/>

QUESTION NO: 3

Azure 환경에서 여러 관리되는 Microsoft SQL Server 인스턴스를 만들려고 하고 Azure 구독 제한을 늘려야 한다는 메시지를 받습니다.

한도를 높이려면 어떻게 해야 합니까?

- A. 서비스 상태 경고 생성
- B. 지원 계획 업그레이드
- C. Azure 정책 수정
- D. 새로운 지원 요청 생성

Answer: D

References:

<https://docs.microsoft.com/en-us/azure/sql-database/sql-database-managed-instance-resource-limits#obtaining-a-larger-quota-for-sql-managed-instance> Explanation:

Many Azure resource have quote limits. The purpose of the quota limits is to help you control your Azure costs. However, it is common to require an increase to the default quota.

You can request a quota limit increase by opening a support request. In the support request, select 'Service and subscription limits (quotas)' for the Issue type, select your subscription and the service you want to increase the quota for. For this question, you would select 'SQL Database Managed Instance' as the quote type.

Reference:

<https://docs.microsoft.com/en-us/azure/sql-database/sql-database-managed-instance-resource-limits#obtaining-a-larger-quota-for-sql-managed-instance>

QUESTION NO: 4

Azure 정책 세트가 있습니다. 관련 정책을 그룹화해야 합니다. 무엇을 사용해야 합니까?

- A. 면제
- B. 메타데이터
- C. 매개변수
- D. 이니셔티브

Answer: D

QUESTION NO: 5

Azure 서비스에 대한 최신 수명 주기 정책을 정확하게 설명하는 설명은 무엇인가요?

- A. Microsoft는 5년 동안 서비스에 대한 주류 지원을 제공합니다.
- B. Microsoft는 서비스 지원을 종료하기 최소 12개월 전에 통지합니다.
- C. Microsoft는 서비스가 GA된 후 최소 4년 동안 서비스를 지원합니다.
- D. 서비스가 만료되면 서비스에 대한 연장 지원을 최대 5년 동안 구매할 수 있습니다.

Answer: B

Explanation:

For products governed by the Modern Lifecycle Policy, Microsoft will provide a minimum of 12 months ' notification prior to ending support if no successor product or service is offered-excluding free services or preview releases.

References:

<https://support.microsoft.com/en-us/help/30881/modern-lifecycle-policy>

QUESTION NO: 6

문장을 올바르게 완성하는 답을 선택하세요.

Answer Area

Azure Virtual Desktop
An availability set
Azure Spot Virtual Machines
Azure Virtual Desktop
Azure Virtual Machine Scale Sets

is a desktop and application virtualization service that enables the use of a cloud-hosted version of Windows from any location.

Answer:

Answer Area

Azure Virtual Desktop
An availability set
Azure Spot Virtual Machines
Azure Virtual Desktop
Azure Virtual Machine Scale Sets

is a desktop and application virtualization service that enables the use of a cloud-hosted version of Windows from any location.

Explanation:

Answer Area

Azure Virtual Desktop

is a desktop and application virtualization service that enables the use of a cloud-hosted version of Windows from any location.

QUESTION NO: 7

회사는 모든 데이터와 리소스를 Azure로 마이그레이션할 계획입니다.

회사의 마이그레이션 계획에는 Azure에서 PaaS(Platform as a Service) 솔루션만 사용해야 한다고 명시되어 있습니다. 회사의 마이그레이션 계획을 충족하는 Azure 환경을 배포해야 합니다. 무엇을 만들어야 합니까?

- A. Azure App Service 및 Azure SQL 데이터베이스
- B. Azure 가상 머신의 Azure 저장소 계정 및 웹 서버
- C. Azure 가상 머신, Azure SQL 데이터베이스 및 Azure Storage 계정
- D. Microsoft SQL Server가 설치된 Azure App Service 및 Azure 가상 머신

Answer: A

QUESTION NO: 8

다음 각 문장에 대해 문장이 사실이라면 예를 선택하십시오. 그렇지 않으면 아니요를 선택하십시오. 참고: 정답은 1점입니다.

Statements	Yes	No
An Azure service in private preview is released to all Azure customers.	<input type="radio"/>	<input type="radio"/>
An Azure service in public preview is released to all Azure customers.	<input type="radio"/>	<input type="radio"/>
An Azure service in general availability is released to a subset of Azure customers.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
An Azure service in private preview is released to all Azure customers.	<input type="radio"/>	<input checked="" type="radio"/>
An Azure service in public preview is released to all Azure customers.	<input checked="" type="radio"/>	<input type="radio"/>
An Azure service in general availability is released to a subset of Azure customers.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

Statements	Yes	No
An Azure service in private preview is released to all Azure customers.	<input type="radio"/>	<input checked="" type="radio"/>
An Azure service in public preview is released to all Azure customers.	<input checked="" type="radio"/>	<input type="radio"/>
An Azure service in general availability is released to a subset of Azure customers.	<input type="radio"/>	<input checked="" type="radio"/>

QUESTION NO: 9

Azure 저장소 서비스를 적절한 설명과 연결하세요.

답변하려면 왼쪽 열에서 해당 스토리지 서비스를 오른쪽 설명으로 드래그하세요. 각 서비스는 한 번, 두 번 이상 또는 전혀 사용하지 않을 수 있습니다.

참고사항: 정답을 하나 맞히면 1점입니다.

Storage service

- Azure Blob storage
- Azure Disk Storage
- Azure Files
- Azure Queue Storage

Answer Area

- Used for reliable messaging between applications
- Can be accessed as a network share from a Windows device
- Can be configured to use the Archive access tier

Answer:

Storage service

- Azure Blob storage
- Azure Disk Storage
- Azure Files
- Azure Queue Storage

Answer Area

- Azure Queue Storage
- Azure Files
- Azure Blob storage

Explanation:

Storage service

- Azure Blob storage
- Azure Disk Storage
- Azure Files
- Azure Queue Storage

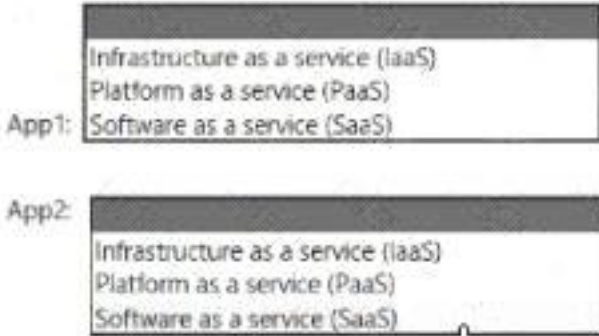
Answer Area

- Azure Queue Storage
- Azure Files
- Azure Blob storage

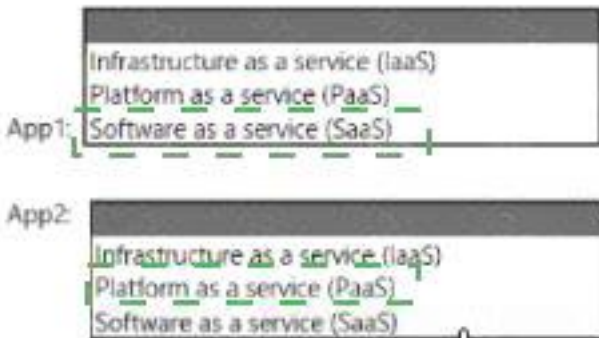
QUESTION NO: 10

Azure를 사용하여 App1 및 App2라는 두 개의 앱을 호스팅하려고 합니다. 앱은 다음 요구 사항을 충족해야 합니다.

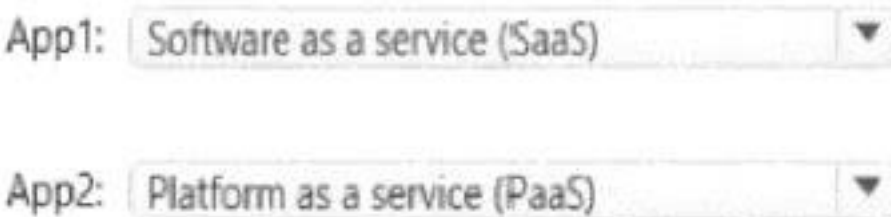
- * App1의 코드를 수정할 수 있어야 합니다.
 - * App1 운영체제를 관리하기 위한 관리적 노력은 최소화되어야 합니다.
 - * App2는 서버의 운영 체제와 대화형으로 실행되어야 합니다.
- 각 앱에 대해 어떤 유형의 클라우드 서비스를 사용해야 합니까?



Answer:



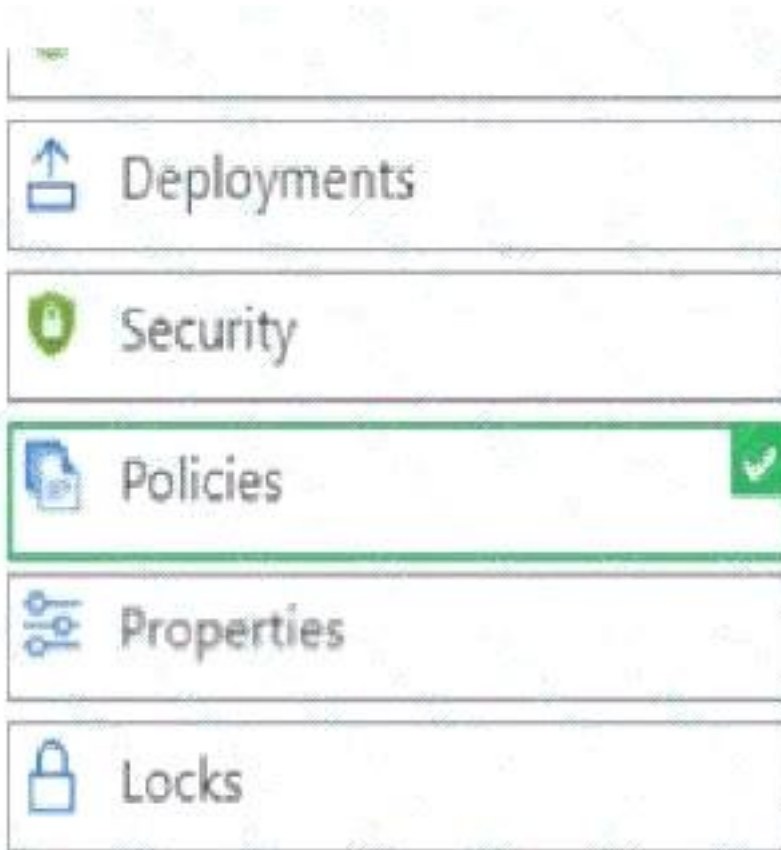
Explanation:



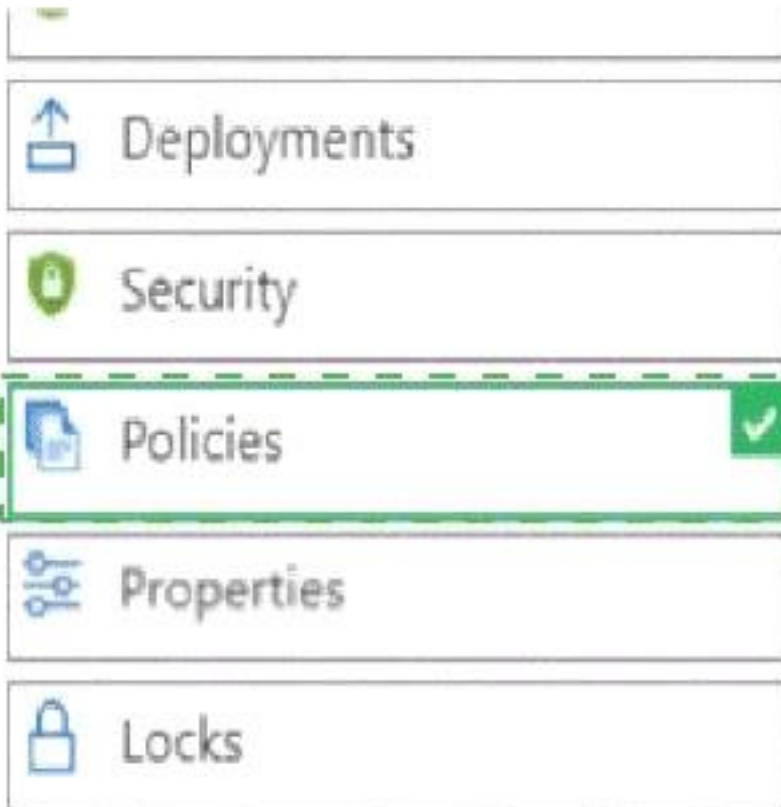
QUESTION NO: 11

Azure Portal에서 어떤 노드를 사용하여 리소스 그룹의 리더 역할을 사용자에게 할당해야 합니까? 대답하려면 답변 영역에서 노드를 선택하세요.

참고사항: 정답 하나당 1점입니다.



Answer:



Explanation:

Policies

QUESTION NO: 12

문장을 올바르게 완성하는 답을 선택하세요.

Answer Area

If Windows Server or Microsoft SQL Server licenses are covered by , you can repurpose the licenses on Azure virtual machines.

- Software Assurance
- an End User License Agreement (EULA)
- Microsoft Lifecycle Policy
- Software Assurance

Answer:

Answer Area

If Windows Server or Microsoft SQL Server licenses are covered by , you can repurpose the licenses on Azure virtual machines.

- Software Assurance
- an End User License Agreement (EULA)
- Microsoft Lifecycle Policy
- Software Assurance

Explanation:

Answer Area

If Windows Server or Microsoft SQL Server licenses are covered by , you can repurpose the licenses on Azure virtual machines.

QUESTION NO: 13

클라우드 컴퓨팅의 이점을 올바른 설명과 연결하세요.

답변하려면 왼쪽 열에서 해당 서비스를 오른쪽 설명으로 드래그하세요. 각 서비스는 한 번, 두 번 이상 또는 전혀 사용하지 않을 수 있습니다.

참고: 정답 1개당 1점의 가치가 있습니다.

Benefits

- Agility
- Geo-distribution
- Scalability

Answer Area

- Benefit Resources can be provisioned dynamically to meet changing demands.
- Benefit Applications and data can be deployed to multiple regions.
- Benefit Applications can be developed, tested, and launched rapidly.

Answer:

Benefits

- Agility
- Geo-distribution
- Scalability

Answer Area

- Scalability Resources can be provisioned dynamically to meet changing demands.
- Geo-distribution Applications and data can be deployed to multiple regions.
- Agility Applications can be developed, tested, and launched rapidly.

Explanation:

- Scalability Resources can be provisioned dynamically to meet changing demands.
- Geo-distribution Applications and data can be deployed to multiple regions.
- Agility Applications can be developed, tested, and launched rapidly.

QUESTION NO: 14

다음 각 문장에 대해 문장이 사실이라면 예를 선택하십시오. 그렇지 않으면 아니요를 선택하십시오. 참고: 정답은 1점입니다.

Answer Area	Statements	Yes	No
	A single Microsoft account can be used to manage multiple Azure subscriptions.	<input type="radio"/>	<input type="radio"/>
	Two Azure subscriptions can be merged into a single subscription.	<input type="radio"/>	<input checked="" type="radio"/>
	A company can use resources from multiple subscriptions.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area	Statements	Yes	No
	A single Microsoft account can be used to manage multiple Azure subscriptions.	<input checked="" type="radio"/>	<input type="radio"/>
	Two Azure subscriptions can be merged into a single subscription.	<input type="radio"/>	<input checked="" type="radio"/>
	A company can use resources from multiple subscriptions.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Answer Area	Statements	Yes	No
	A single Microsoft account can be used to manage multiple Azure subscriptions.	<input checked="" type="radio"/>	<input type="radio"/>
	Two Azure subscriptions can be merged into a single subscription.	<input type="radio"/>	<input checked="" type="radio"/>
	A company can use resources from multiple subscriptions.	<input checked="" type="radio"/>	<input type="radio"/>

QUESTION NO: 15

문장을 올바르게 완성하는 답을 선택하세요.

Azure Blob Storage is a

- data store for queuing and reliably delivering messages between applications.
- file share that can be mapped as a network drive.
- key/attribute store for non-relational, structured data.
- storage service optimized for very large objects, such as video files and bitmaps.

Answer:

Azure Blob Storage is a

- data store for queuing and reliably delivering messages between applications.
- file share that can be mapped as a network drive.
- key/attribute store for non-relational, structured data.
- storage service optimized for very large objects, such as video files and bitmaps.

Explanation:

Azure Blob Storage is a 

QUESTION NO: 16

다음 각 문장에 대해 문장이 사실이라면 예를 선택하십시오. 그렇지 않으면 아니요를 선택하십시오. 참고: 정답은 1점입니다.

Statements

Yes

No

All the Azure resources deployed to a resource group must use the same Azure region.

If you assign a tag to a resource group, all the Azure resources in that resource group are assigned to the same tag.

If you assign permissions for a user to manage a resource group, the user can manage all the Azure resources in that resource group.

Answer:

Statements	Yes	No
All the Azure resources deployed to a resource group must use the same Azure region.	<input type="radio"/>	<input checked="" type="radio"/>
If you assign a tag to a resource group, all the Azure resources in that resource group are assigned to the same tag.	<input type="radio"/>	<input checked="" type="radio"/>
If you assign permissions for a user to manage a resource group, the user can manage all the Azure resources in that resource group.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Statements	Yes	No
All the Azure resources deployed to a resource group must use the same Azure region.	<input type="radio"/>	<input type="radio"/>
If you assign a tag to a resource group, all the Azure resources in that resource group are assigned to the same tag.	<input type="radio"/>	<input type="radio"/>
If you assign permissions for a user to manage a resource group, the user can manage all the Azure resources in that resource group.	<input type="radio"/>	<input type="radio"/>

Box 1: No

Azure resources deployed to a single resource group can be located in different regions. The resource group only contains metadata about the resources it contains.

When creating a resource group, you need to provide a location for that resource group. You may be wondering, " Why does a resource group need a location? And, if the resources can have different locations than the resource group, why does the resource group location matter at all? " The resource group stores metadata about the resources. When you specify a location for the resource group, you ' re specifying where that metadata is stored. For compliance reasons, you may need to ensure that your data is stored in a particular region.

Box 2: No

Tags for Resources are not inherited by default from their Resource Group Box 3: Yes A resource group can be used to scope access control for administrative actions. By default, permissions set at the resource level are inherited by the resources in the resource group.

Reference:

<https://docs.microsoft.com/en-us/azure/azure-resource-manager/resource-group-overview>

QUESTION NO: 17

5개의 Azure 가상 머신에 대한 이벤트 세부 정보를 수집하고 분석할 계획입니다. 모든 가상 머신에서 수집된 이벤트 세부 정보를 비교하기 위해 쿼리를 실행해야 합니다. 어떤 두 가지 도구를 사용해야 합니까? 각 정답은 솔루션의 일부를 나타냅니다. 참고: 각 정답은 1점입니다.

- A. Azure 서비스 버스
- B. Azure 모니터
- C. Azure 서비스 상태
- D. 로그 분석
- E. Azure 어드바이저

Answer: B D

QUESTION NO: 18

해당 자료를 적절한 설명에 맞춰 연결하세요.

대답하려면 왼쪽 열에서 해당 리소스를 오른쪽 설명으로 끌어다 놓으세요. 각 리소스는 한 번, 두 번 이상 사용할 수 있으며, 전혀 사용하지 않을 수도 있습니다. 참고: 정답은 하나당 1점입니다.

Resources	Answer Area
Data Protection Addendum	<input type="text"/> Describes which personal data is collected, how the data is used, and what the data is used for.
Microsoft Privacy Statement	<input type="text"/> A legal agreement that details the obligations between Microsoft and a customer regarding the processing and security of customer data and personal data.
Online Services Terms	<input type="text"/> Defines the data processing and security terms for online services, including the disclosure of processed data and the transfer, retention, and deletion of data.

Answer:

Resources	Answer Area
Data Protection Addendum	<input type="text"/> Describes which personal data is collected, how the data is used, and what the data is used for.
Microsoft Privacy Statement	<input type="text"/> A legal agreement that details the obligations between Microsoft and a customer regarding the processing and security of customer data and personal data.
Online Services Terms	<input type="text"/> Defines the data processing and security terms for online services, including the disclosure of processed data and the transfer, retention, and deletion of data.

Explanation:

Resources	Answer Area
Data Protection Addendum	Describes which personal data is collected, how the data is used, and what the data is used for.
Microsoft Privacy Statement	A legal agreement that details the obligations between Microsoft and a customer regarding the processing and security of customer data and personal data.
Online Services Terms	Defines the data processing and security terms for online services, including the disclosure of processed data and the transfer, retention, and deletion of data.

QUESTION NO: 19

문장을 올바르게 완성하는 답을 선택하세요.

Answer Area

Autoscaling is an example of

Answer:

Answer Area

Autoscaling is an example of

Explanation:

Answer Area

Autoscaling is an example of

QUESTION NO: 20

회사에서 여러 서버를 Azure로 이동할 계획입니다.

회사의 규정 준수 정책에 따르면 FinServer라는 서버는 별도의 네트워크 세그먼트에 있어야 합니다. 규정 준수 정책 요구 사항을 충족하는 데 사용할 수 있는 Azure 서비스를 평가하고 있습니다.

어떤 Azure 솔루션을 추천해야 하나요?

- A. FinServer에 대한 리소스 그룹 및 기타 모든 서버에 대한 또 다른 리소스 그룹
- B. FinServer를 위한 가상 네트워크와 다른 모든 서버를 위한 또 다른 가상 네트워크
- C. FinServer용 VPN과 서로 다른 서버용 가상 네트워크 게이트웨이
- D. 모든 서버에 대한 하나의 리소스 그룹 및 FinServer에 대한 리소스 잠금

Answer: B

Explanation:

Networks in Azure are known as virtual networks. A virtual network can have multiple IP address spaces and multiple subnets. Azure automatically routes traffic between different subnets within a virtual network.

The question states that FinServer must be on a separate network segment. The only way to separate FinServer from the other servers in networking terms is to place the server in a

different virtual network to the other servers.

References:

<https://docs.microsoft.com/en-us/azure/virtual-network/virtual-network-vnet-plan-design-arm>

QUESTION NO: 21

잠금이 제거되면 어떤 서비스가 자동으로 리소스 잠금을 바꿀 수 있나요?

- A. Azure 청사진
- B. Azure 정보 보호(AIP)
- C. Azure 백업
- D. Azure 어드바이저

Answer: B

QUESTION NO: 22

참고: 이 질문은 동일한 시나리오를 제시하는 일련의 질문 중 일부입니다. 이 시리즈의 각 질문에는 명시된 목표를 충족할 수 있는 고유한 솔루션이 포함되어 있습니다. 일부 질문 세트에는 두 개 이상의 정답이 있을 수 있고, 다른 세트에는 정답이 없을 수 있습니다. 이 섹션의 질문에 답한 후에는 다시 돌아갈 수 없습니다. 따라서 이러한 질문은 검토 화면에 나타나지 않습니다.

귀사에서 Azure를 구매할 계획입니다.

회사의 지원 정책은 Azure 환경이 전화 또는 이메일로 지원 엔지니어에게 접근할 수 있는 옵션을 제공해야 한다고 명시합니다. 지원 정책 요구 사항을 충족하는 지원 플랜을 추천해야 합니다.

해결책: Premier 지원 플랜을 추천하세요.

이것이 목표를 달성하는가?

- A. 네
- B. 아니요

Answer: A

Explanation:

The Standard, Professional Direct, and Premier support plans have technical support for engineers via email and phone.

References:

<https://azure.microsoft.com/en-gb/support/plans/>

QUESTION NO: 23

문장을 완성하려면 답변란에서 적절한 옵션을 선택하세요.

If a resource group named RG1 has a delete lock,

only a member of the global administrators group
the delete lock must be removed before an administrator
an Azure policy must be modified before an administrator
an Azure tag must be added before an administrator

Answer:

If a resource group named RG1 has a delete lock, can delete RG1.

only a member of the global administrators group
the delete lock must be removed before an administrator
an Azure policy must be modified before an administrator
an Azure tag must be added before an administrator

Explanation:

If a resource group named RG1 has a delete lock, can delete RG1.

the delete lock must be removed before an administrator

QUESTION NO: 24

지속적인 Azure 지출을 줄일 계획입니다.

자원 비용에 영향을 미치는 요소를 파악해야 합니다.

어떤 세 가지 요소를 식별해야 합니까? 각 정답은 완전한 솔루션을 제시합니다.

참고사항: 정답 하나당 1점입니다.

- A. Azure 지역
- B. 처리되는 데이터의 유형
- C. 유입데이터의 양
- D. 아웃바운드 데이터의 양
- E. 서비스 계층

Answer: B D E

QUESTION NO: 25

다음 각 문장에 대해 문장이 사실이라면 예를 선택하십시오. 그렇지 않으면 아니요를 선택하십시오. 참고: 정답은 1점입니다.

Answer Area

Statements	Yes	No
Azure Advisor provides recommendations on how to improve the security of an Azure Active Directory (Azure AD) environment.	<input type="radio"/>	<input type="radio"/>
Azure Advisor provides recommendations on how to reduce the cost of running Azure virtual machines.	<input type="radio"/>	<input type="radio"/>
Azure Advisor provides recommendations on how to configure the network settings on Azure virtual machines.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area

Statements	Yes	No
Azure Advisor provides recommendations on how to improve the security of an Azure Active Directory (Azure AD) environment.	<input checked="" type="radio"/>	<input type="radio"/>
Azure Advisor provides recommendations on how to reduce the cost of running Azure virtual machines.	<input checked="" type="radio"/>	<input type="radio"/>
Azure Advisor provides recommendations on how to configure the network settings on Azure virtual machines.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

Answer Area

Statements	Yes	No
Azure Advisor provides recommendations on how to improve the security of an Azure Active Directory (Azure AD) environment.	<input checked="" type="radio"/>	<input type="radio"/>
Azure Advisor provides recommendations on how to reduce the cost of running Azure virtual machines.	<input checked="" type="radio"/>	<input type="radio"/>
Azure Advisor provides recommendations on how to configure the network settings on Azure virtual machines.	<input type="radio"/>	<input checked="" type="radio"/>

QUESTION NO: 26

회사 네트워크를 Azure로 확장할 계획입니다. 네트워크에는 IP 주소 131.107.200.1을 사용하는 VPN 어플라이언스가 포함되어 있습니다.
 VPN 어플라이언스를 식별하는 Azure 리소스를 만들어야 합니다.
 어떤 Azure 리소스를 만들어야 합니까? 대답하려면 답변 영역에서 적절한 리소스를 선택하세요.

NETWORKING (20)













Virtual networks ★	Virtual networks (classic) ★
Load balancers ★	Application gateways ★
Virtual network gateways ★	Local network gateways ★
DNS zones ★	CDN profiles ★
Traffic Manager profiles ★	ExpressRoute circuits ★
Network Watcher ★	Network security groups ★

Answer:

NETWORKING (20)

Virtual networks ★	Virtual networks (classic) ★
Load balancers ★	Application gateways ★
Virtual network gateways ★	Local network gateways ★
DNS zones ★	CDN profiles ★
Traffic Manager profiles ★	ExpressRoute circuits ★
Network Watcher ★	Network security groups ★

Explanation:

 Virtual networks (classic) 
 Application gateways 
 Local network gateways 
 CDN profiles 
 ExpressRoute circuits 
 Network security groups 

QUESTION NO: 27

이 질문에서는 굵은 글씨로 된 글자가 맞는지 평가해야 합니다.

공개 미리 보기 단계에 있는 모든 Azure 서비스는 설명서 없이 제공됩니다.

지침: 밑줄 친 텍스트를 검토합니다. 문장이 맞다면 "변경할 필요 없음"을 선택합니다. 문장이 틀렸다면 문장이 맞는 답안을 선택합니다.

- A. 변경이 필요하지 않습니다.
- B. Azure CLI에서만 구성 가능
- C. 서비스 수준 계약에서 제외됨
- D. Azure Portal에서만 구성 가능

Answer: C

Explanation:

Preview features are made available to you on the condition that you accept additional terms which supplement the regular Azure terms. The supplemental terms state:

"PREVIEWS ARE PROVIDED " AS-IS, " " WITH ALL FAULTS, " AND " AS AVAILABLE, " AND ARE EXCLUDED FROM THE SERVICE LEVEL AGREEMENTS AND LIMITED WARRANTY." References:

<https://azure.microsoft.com/en-gb/support/legal/preview-supplemental-terms/>

QUESTION NO: 28

다음 각 문장에 대해 문장이 사실이라면 예를 선택하십시오. 그렇지 않으면 아니요를 선택하십시오. 참고: 정답은 1점입니다.

Statements	Yes	No
A Platform as a Service (PaaS) solution provides full control of operating systems that host applications.	<input type="radio"/>	<input type="radio"/>
A Platform as a Service (PaaS) solution provides additional memory to apps by changing pricing tiers.	<input type="radio"/>	<input type="radio"/>
A Platform as a Service (PaaS) solution can automatically scale the number of instances.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
A Platform as a Service (PaaS) solution provides full control of operating systems that host applications.	<input type="radio"/>	<input checked="" type="radio"/>
A Platform as a Service (PaaS) solution provides additional memory to apps by changing pricing tiers.	<input type="radio"/>	<input checked="" type="radio"/>
A Platform as a Service (PaaS) solution can automatically scale the number of instances.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Statements	Yes	No
A Platform as a Service (PaaS) solution provides full control of operating systems that host applications.	<input type="radio"/>	<input checked="" type="radio"/>
A Platform as a Service (PaaS) solution provides additional memory to apps by changing pricing tiers.	<input type="radio"/>	<input checked="" type="radio"/>
A Platform as a Service (PaaS) solution can automatically scale the number of instances.	<input checked="" type="radio"/>	<input type="radio"/>

QUESTION NO: 29

Microsoft Azure에서 컨테이너를 실행하려면 어떤 두 가지 Azure 서비스를 사용할 수 있습니까? 각 정답은 완전한 솔루션을 제공합니다.

- A. Azure 컨테이너 인스턴스
- B. Azure 가상 데스크톱
- C. Azure Functions
- D. Azure 가상 머신
- E. Azure Kubernetes Service(AKS)

Answer: A E

QUESTION NO: 30

Azure 가상 머신과 Azure SQL 데이터베이스에 어떤 클라우드 배포 솔루션이 사용됩니까? 대답하려면 답변 영역에서 적절한 옵션을 선택하세요.

인기 지역:

Answer Area

Azure virtual machines:
Infrastructure as a service (IaaS)
Platform as a service (PaaS)
Software as a service (SaaS)

Azure SQL databases:
Infrastructure as a service (IaaS)
Platform as a service (PaaS)
Software as a service (SaaS)

Answer:

Answer Area

Azure virtual machines:
Infrastructure as a service (IaaS)
Platform as a service (PaaS)
Software as a service (SaaS)

Azure SQL databases:
Infrastructure as a service (IaaS)
Platform as a service (PaaS)
Software as a service (SaaS)

Explanation:

Answer Area

Azure virtual machines:
Infrastructure as a service (IaaS)
Platform as a service (PaaS)
Software as a service (SaaS)

Azure SQL databases:
Infrastructure as a service (IaaS)
Platform as a service (PaaS)
Software as a service (SaaS)

QUESTION NO: 31

Azure 가상 네트워크의 트래픽이 인터넷을 통해 Azure Storage 계정으로 라우팅되는 것을 방지하려면 무엇을 사용해야 합니까?

- A. 공개 엔드포인트
- B. Azure VPN 게이트웨이
- C. 서비스 엔드포인트
- D. 네트워크 보안 그룹(NSG)

Answer: D

QUESTION NO: 32

다음 각 문장에 대해 문장이 사실이라면 예를 선택하십시오. 그렇지 않으면 아니요를 선택하십시오. 참고: 정답은 1점입니다.

Statements	Yes	No
A company has complete control of the resources and security for its private cloud.	<input type="radio"/>	<input type="radio"/>
A hybrid cloud solution enables a company to control whether its applications run on-premises or in the cloud.	<input type="radio"/>	<input type="radio"/>
Companies are responsible for capital expenditure when they scale up a virtual machine hosted in a public cloud.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
A company has complete control of the resources and security for its private cloud.	<input checked="" type="radio"/>	<input type="radio"/>
A hybrid cloud solution enables a company to control whether its applications run on-premises or in the cloud.	<input type="radio"/>	<input checked="" type="radio"/>
Companies are responsible for capital expenditure when they scale up a virtual machine hosted in a public cloud.	<input checked="" type="radio"/>	<input type="radio"/>

QUESTION NO: 33

회사는 회사의 모든 고객이 사용하는 App1이라는 계정을 호스팅합니다. App1은 매월 처음 3주 동안 사용량이 적고 매월 마지막 주에는 사용량이 매우 높습니다.

이러한 유형의 사용 패턴에 대한 비용 관리를 지원하는 Azure Cloud Services의 이점은 무엇인가요?

- A. 고가용성
- B. 높은 대기 시간
- C. 탄성
- D. 로드 밸런싱

Answer: C

Explanation:

Elasticity in this case is the ability to provide additional compute resource when needed and reduce the compute resource when not needed to reduce costs. Autoscaling is an example of elasticity.

Elastic computing is the ability to quickly expand or decrease computer processing, memory

and storage resources to meet changing demands without worrying about capacity planning and engineering for peak usage. Typically controlled by system monitoring tools, elastic computing matches the amount of resources allocated to the amount of resources actually needed without disrupting operations. With cloud elasticity, a company avoids paying for unused capacity or idle resources and doesn't have to worry about investing in the purchase or maintenance of additional resources and equipment.

<https://azure.microsoft.com/en-gb/overview/what-is-elastic-computing/>

QUESTION NO: 34

참고: 이 질문은 동일한 시나리오를 제시하는 일련의 질문 중 일부입니다. 이 시리즈의 각 질문에는 명시된 목표를 충족할 수 있는 고유한 솔루션이 포함되어 있습니다. 일부 질문 세트에는 두 개 이상의 정답이 있을 수 있고, 다른 세트에는 정답이 없을 수 있습니다. 이 섹션의 질문에 답한 후에는 다시 돌아갈 수 없습니다. 따라서 이러한 질문은 검토 화면에 나타나지 않습니다.

귀하의 회사에는 다음과 같은 사용되지 않는 리소스가 포함된 Azure 구독이 있습니다.

- * Azure Active Directory(Azure AD)의 20개 사용자 계정
- * Azure AD의 5개 그룹
- * 10개의 공개 IP 주소
- * 10개의 네트워크 인터페이스
- * 회사의 Azure 비용을 줄여야 합니다.

해결책: 사용하지 않는 사용자 계정을 제거합니다.

이것이 목표를 달성하는가?

- A. 네
- B. 아니요

Answer: B

Explanation:

You are not charged for user accounts. Therefore, deleting unused user accounts will not reduce the Azure costs for the company.

References:

<https://docs.microsoft.com/en-us/azure/advisor/advisor-cost-recommendations#reduce-costs-by-deleting-or-reconfiguring-idle-virtual-network-gateways>

QUESTION NO: 35

다음 각 문장에 대해 문장이 사실이라면 예를 선택하십시오. 그렇지 않으면 아니요를 선택하십시오. 참고: 정답은 1점입니다.

Statements	Yes	No
All the Azure resources deployed to a resource group must use the same Azure region.	<input type="radio"/>	<input type="radio"/>
If you assign a tag to a resource group, all the Azure resources in that resource group are assigned to the same tag.	<input type="radio"/>	<input type="radio"/>
If you assign permissions for a user to manage a resource group, the user can manage all the Azure resources in that resource group.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
All the Azure resources deployed to a resource group must use the same Azure region.	<input type="radio"/>	<input checked="" type="radio"/>
If you assign a tag to a resource group, all the Azure resources in that resource group are assigned to the same tag.	<input type="radio"/>	<input checked="" type="radio"/>
If you assign permissions for a user to manage a resource group, the user can manage all the Azure resources in that resource group.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

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All the Azure resources deployed to a resource group must use the same Azure region.	<input type="radio"/>	<input checked="" type="radio"/>
If you assign a tag to a resource group, all the Azure resources in that resource group are assigned to the same tag.	<input type="radio"/>	<input checked="" type="radio"/>
If you assign permissions for a user to manage a resource group, the user can manage all the Azure resources in that resource group.	<input checked="" type="radio"/>	<input type="radio"/>