

AZ-305 Aktuelle Prüfung - AZ-305 Prüfungsguide & AZ-305 Praxisprüfung



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Was ist Ihr Traum? Wünschen Sie nicht, in Ihrer Karriere großen Erfolg zu machen? Die Antwort ist unbedingt „Ja“. So müssen Sie ständig Ihre Fähigkeit entwickeln. Wie können Sie Ihre Fähigkeit entwickeln, wenn Sie in der IT-Industrie arbeiten? Teilnahme an den IT-Zertifizierungsprüfungen und Erhalten der Zertifizierung ist eine gute Methode, Ihre IT-Fähigkeit zu erhöhen. Jetzt, Microsoft AZ-305 Prüfung ist eine sehr populäre Prüfung. Wollen Sie das AZ-305 Zertifikat bekommen? So melden Sie sich an der Microsoft AZ-305 Prüfung an und PrüfungFrage kann Ihnen helfen, deshalb sollen Sie sich nicht darum sorgen.

Die Microsoft AZ-305-Prüfung ist Teil des Microsoft Certified: Azure Solutions Architect Expert Certification, einer prestigeträchtigen Zertifizierung für Cloud-Architekten. Die Zertifizierung wurde entwickelt, um das Fachwissen des Kandidaten bei der Gestaltung und Implementierung von Lösungen zu validieren, die auf Microsoft Azure ausgeführt werden. Die Zertifizierung zeigt auch die Fähigkeit des Kandidaten, Azure -Ressourcen zu verwalten und zu überwachen und Azure -Workloads für Kosten und Leistung zu optimieren.

Die Microsoft AZ-305-Prüfung ist Teil des Microsoft Certified: Azure Solutions Architect Expert Certification Path, wodurch die Kandidaten zwei Prüfungen bestehen müssen: AZ-303: Microsoft Azure Architect Technologies und AZ-304: Microsoft Azure Architect Design. Die Azure Solutions Architect Expert -Zertifizierung ist ideal für Fachleute, die ihr Know-how für die Gestaltung und Implementierung komplexer Cloud -Lösungen mithilfe von Azure -Diensten demonstrieren möchten.

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Die Schulungsunterlagen zur Microsoft AZ-305 Zertifizierungsprüfung von PrüfungFrage werden die größte Erfolgsquote erzielen. Neben den Büchern sind heutzutage das Internet als ein Wissensschatz angesehen. In PrüfungFrage können Sie Ihren Wissensschatz finden. Das ist eine Website, die Ihnen sehr helfen können. Sie werden sicher komplizierte Übungen treffen, Unser PrüfungFrage wird Ihnen helfen, die Prüfung ganz einfach zu bestehen, weil es alle erforderlichen Kenntnisse zur Microsoft AZ-305 Zertifizierungsprüfung enthält.

Die Microsoft AZ-305-Prüfung ist eine umfassende Zertifizierungsprüfung, die für Fachleute konzipiert wurde, die eine Karriere im Entwurf von Azure-Infrastrukturlösungen anstreben. Die Prüfung konzentriert sich auf die Überprüfung des Wissens und der Fähigkeiten, die für die Gestaltung, Implementierung und Überwachung von Azure-Lösungen erforderlich sind.

Microsoft Designing Microsoft Azure Infrastructure Solutions AZ-305 Prüfungsfragen mit Lösungen (Q154-Q159):

154. Frage

Your company has two on-premises sites in New York and Los Angeles and Azure virtual networks in the East US Azure region and the West US Azure region. Each on-premises site has Azure ExpressRoute circuits to both regions.

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

- * Outbound traffic to the Internet from workloads hosted on the virtual networks must be routed through the closest available on-premises site.
 - * If an on-premises site fails, traffic from the workloads on the virtual networks to the Internet must reroute automatically to the other site.
- 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.

Routing from the virtual networks to the on-premises locations must be configured by using:	▼ - Azure default routes - Border Gateway Protocol (BGP) - User-defined routes
The automatic routing configuration following a failover must be handled by using:	▼ - Border Gateway Protocol (BGP) - Hot Standby Routing Protocol (HSRP) - Virtual Router Redundancy Protocol (VRRP)

Antwort:

Begründung:

Routing from the virtual networks to the on-premises locations must be configured by using:	▼ - Azure default routes - Border Gateway Protocol (BGP) - User-defined routes
The automatic routing configuration following a failover must be handled by using:	▼ - Border Gateway Protocol (BGP) - Hot Standby Routing Protocol (HSRP) - Virtual Router Redundancy Protocol (VRRP)

Explanation:

Routing from the virtual networks to the on-premises locations must be configured by using:	▼ - Azure default routes - Border Gateway Protocol (BGP) - User-defined routes
The automatic routing configuration following a failover must be handled by using:	▼ - Border Gateway Protocol (BGP) - Hot Standby Routing Protocol (HSRP) - Virtual Router Redundancy Protocol (VRRP)

An on-premises network gateway can exchange routes with an Azure virtual network gateway using the border gateway protocol (BGP). Using BGP with an Azure virtual network gateway is dependent on the type you selected when you created the gateway. If the type you selected were: ExpressRoute: You must use BGP to advertise on-premises routes to the Microsoft Edge router. You cannot create user-defined routes to force traffic to the ExpressRoute virtual network gateway if you deploy a virtual network gateway deployed as type:

ExpressRoute. You can use user-defined routes for forcing traffic from the Express Route to, for example, a Network Virtual Appliance.

<https://docs.microsoft.com/ja-jp/azure/expressroute/designing-for-disaster-recovery-with-expressroute-privatepeering>

<https://docs.microsoft.com/en-us/azure/expressroute/expressroute-optimize-routing#suboptimal-routing-from-customer-to-microsoft>

155. Frage

You have an Azure AD tenant that contains a management group named MG1. You have the Azure subscriptions shown in the following table.

Name	Management group
Sub1	MG1
Sub2	MG1
Sub3	Tenant Root Group

The subscriptions contain the resource groups shown in the following table.

Name	Subscription
RG1	Sub1
RG2	Sub2
RG3	Sub3

The subscription contains the Azure AD security groups shown in the following table.

Name	Member of
Group1	Group3
Group2	Group3
Group3	None

The subscription contains the user accounts shown in the following table.

Name	Member of
User1	Group1
User2	Group2
User3	Group1, Group2

You perform the following actions:

- * Assign User3 the Contributor role for Sub1.
- * Assign Group1 the Virtual Machine Contributor role for MG1.
- * Assign Group3 the Contributor role for the Tenant Root Group.

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
User1 can create a new virtual machine in RG1.	☐	☐
User2 can grant permissions to Group2.	☐	☐
User3 can create a storage account in RG2.	☐	☐

Antwort:

Begründung:

Statements	Yes	No
User1 can create a new virtual machine in RG1.	☐	☒
User2 can grant permissions to Group2.	☒	☐
User3 can create a storage account in RG2.	☒	☐

Explanation:

Answer Area

Statements	Yes	No
User1 can create a new virtual machine in RG1.	☒	☐
User2 can grant permissions to Group2.	☐	☒
User3 can create a storage account in RG2.	☒	☐

156. Frage

Case Study 1 - Litware

Existing Environment

Azure Environment

Litware has 10 Azure subscriptions that are linked to the Litware.com tenant and five Azure subscriptions that are linked to the dev.litware.com tenant. All the subscriptions are in an Enterprise Agreement (EA).

The litware.com tenant contains a custom Azure role-based access control (Azure RBAC) role named Role1 that grants the DataActions read permission to the blobs and files in Azure Storage.

On-Premises Environment

The on-premises network of Litware contains the resources shown in the following table.

Name	Type	Configuration
SERVER1 SERVER2 SERVER3	Ubuntu 18.04 virtual machines hosted on Hyper-V	The virtual machines host a third-party app named App1. App1 uses an external storage solution that provides Apache Hadoop-compatible data storage. The data storage supports POSIX access control list (ACL) file-level permissions.
SERVER10	Server that runs Windows Server 2016	The server contains a Microsoft SQL Server instance that hosts two databases named DB1 and DB2.

Network Environment

Litware has ExpressRoute connectivity to Azure.

Planned Changes and Requirements

Litware plans to implement the following changes:

- * Migrate DB1 and DB2 to Azure.
- * Migrate App1 to Azure virtual machines.
- * Migrate the external storage used by App1 to Azure Storage.
- * Deploy the Azure virtual machines that will host App1 to Azure dedicated hosts.

Authentication and Authorization Requirements

Litware identifies the following authentication and authorization requirements:

- * Only users that manage the production environment by using the Azure portal must connect from a hybrid Azure AD-joined device and authenticate by using Azure Multi-Factor Authentication (MFA).
- * The Network Contributor built-in RBAC role must be used to grant permissions to the network administrators for all the virtual networks in all the Azure subscriptions.
- * To access the resources in Azure, App1 must use the managed identity of the virtual machines that will host the app.
- * RBAC roles must be applied at the highest level possible.

Resiliency Requirements

Litware identifies the following resiliency requirements:

- * Once migrated to Azure, DB1 and DB2 must meet the following requirements:
 - Maintain availability if two availability zones in the local Azure region fail.
 - Fail over automatically.
 - Minimize I/O latency.
- * App1 must meet the following requirements:

- Be hosted in an Azure region that supports availability zones.
- Be hosted on Azure virtual machines that support automatic scaling.
- Maintain availability if two availability zones in the local Azure region fail.

Security and Compliance Requirements

Litware identifies the following security and compliance requirements:

- * Once App1 is migrated to Azure, you must ensure that new data can be written to the app, and the modification of new and existing data is prevented for a period of three years.
- * On-premises users and services must be able to access the Azure Storage account that will host the data in App1.
- * Access to the public endpoint of the Azure Storage account that will host the App1 data must be prevented.
- * All Azure SQL databases in the production environment must have Transparent Data Encryption (TDE) enabled.
- * App1 must NOT share physical hardware with other workloads.

Business Requirements

Litware identifies the following business requirements:

- * Minimize administrative effort.
- * Minimize costs.

You need to implement the Azure RBAC role assignments for the Network Contributor role. The solution must meet the authentication and authorization requirements.

What is the minimum number of assignments that you must use?

- A. 0
- **B. 1**
- C. 2
- D. 3
- E. 4

Antwort: B

Begründung:

Litware has two Azure tenants. One tenant with 10 subscriptions and one tenant with five subscriptions. We can organize the subscriptions of the two tenants in a management group each and assign users to the Network Contributor role or to Role1 at the management group level.

157. Frage

You configure OAuth2 authorization in API Management as shown in the following exhibit.



Add OAuth2 service

API Management service



Display name *

Unique name used to reference this authorization server on t...

Id * 

Description

Authorization server description

Client registration page URL *

https://contoso.com/register

Authorization grant types

☒ Authorization code

☐ Implicit

☐ Resource owner password

☐ Client credentials

Authorization endpoint URL *

https://login.microsoftonline.com/contosoonmicrosoft.com... 

☐ Support state parameter

Authorization request method

☒ GET

☐ POST

Token endpoint URL *

Token endpoint is used by clients to obtain access tokens in ...

Create

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

The selected authorization grant type is for [answer choice].

To enable custom data in the grant flow, select [answer choice].

Antwort:

Begründung:

The selected authorization grant type is for [answer choice].

To enable custom data in the grant flow, select [answer choice].

Reference:

<https://developer.okta.com/blog/2018/04/10/oauth-authorization-code-grant-type>

<https://connect2id.com/products/server/docs/guides/client-registration>

158. Frage

You plan to create an Azure environment that will contain a root management group and 10 child management groups. Each child management group will contain five Azure subscriptions. You plan to have between 10 and 30 resource groups in each subscription.

You need to design an Azure governance solution. The solution must meet the following requirements:

- * Use Azure Blueprints to control governance across all the subscriptions and resource groups.
- * Ensure that Blueprints-based configurations are consistent across all the subscriptions and resource groups.
- * Minimize the number of blueprint definitions and assignments.

What should you include in the solution? To answer, select the appropriate options in the answer area. NOTE:

Each correct selection is worth one point.

Level at which to define the blueprints:

Level at which to create the blueprint assignments:

Antwort:

Begründung:

Level at which to define the blueprints:

Level at which to create the blueprint assignments:

Explanation

1. Root management group

2. The subscriptions

Reference: <https://docs.microsoft.com/en-us/azure/governance/blueprints/create-blueprint-portal> Assign a blueprint After a blueprint has been published, it can be assigned to a subscription. Assign the blueprint that you created to one of the subscriptions under your management group hierarchy. If the blueprint is saved to a subscription, it can only be assigned to that subscription.

159. Frage

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