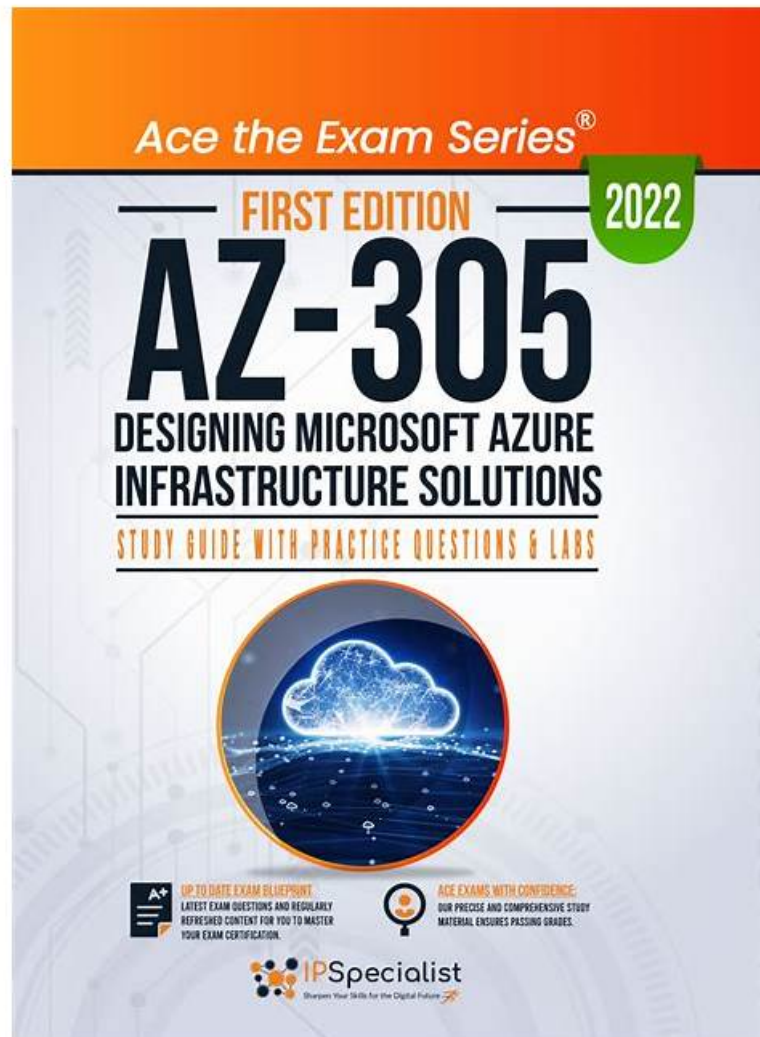


Professional Designing Microsoft Azure Infrastructure Solutions Study Questions are Best Exam Tool for Your AZ-305 Exam



What's more, part of that Pass4sureCert AZ-305 dumps now are free: <https://drive.google.com/open?id=1s9BEIMLraExYw5OsZv6k-LhXgnNZaiPN>

Annual test syllabus is essential to predicate the real AZ-305 questions. So you must have a whole understanding of the test syllabus. After all, you do not know the AZ-305 exam clearly. It must be difficult for you to prepare the AZ-305 exam. Then our study materials can give you some guidance. All questions on our AZ-305 study materials are strictly in accordance with the knowledge points on newest test syllabus. Also, our experts are capable of predicating the difficult knowledge parts of the AZ-305 Exam according to the test syllabus. We have tried our best to simply the difficult questions. In order to help you memorize the AZ-305 study materials better, we have detailed explanations of the difficult questions such as illustration, charts and referring website. Every year some knowledge is reoccurring over and over. You must ensure that you master them completely.

Microsoft AZ-305 exam is a certification test that assesses the candidate's skills and knowledge in designing solutions on the Microsoft Azure platform. AZ-305 exam is intended for individuals who have experience in designing and implementing Azure solutions and are looking to validate their skills and knowledge. AZ-305 Exam is designed to evaluate the candidate's ability to design solutions that meet the needs of customers with a focus on security, scalability, and reliability.

>> AZ-305 Latest Study Questions <<

TOP AZ-305 Latest Study Questions: Designing Microsoft Azure Infrastructure Solutions - High Pass-Rate Microsoft Free AZ-305 Updates

The main benefit of Microsoft AZ-305 exam dumps in hand experience in technical subjects is that you shall know its core points. You don't have to just note the points and try remembering each. You shall know the step-wise process of how you can execute a procedure and not skip any AZ-305 point. Experience gives you a clear insight into everything you study for your Microsoft certification exam. So, when you get the Designing Microsoft Azure Infrastructure Solutions AZ-305 exam dumps for the exam, make sure that you get in hand experience with all the technical concepts.

Microsoft Designing Microsoft Azure Infrastructure Solutions Sample Questions (Q88-Q93):

NEW QUESTION # 88

You plan to deploy an infrastructure solution that will contain the following configurations:

- * External users will access the infrastructure by using Azure Front Door.
- * External user access to the backend APIs hosted in Azure Kubernetes Service (AKS) will be controlled by using Azure API Management.
- * External users will be authenticated by an Azure AD B2C tenant that uses OpenID Connect-based federate with a third-party identity provider.

Which function does each service provide? To answer, drag the appropriate functions to the correct services.

Each function may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Functions

- Protection against Open Web Application Security Project (OWASP) vulnerabilities
- IP filtering on a per-API level
- Validation of Azure B2C JSON Web Tokens (JWTs)

Answer Area

Front Door:

API Management:

Answer:

Explanation:

Functions

- Protection against Open Web Application Security Project (OWASP) vulnerabilities
- IP filtering on a per-API level
- Validation of Azure B2C JSON Web Tokens (JWTs)

Answer Area

Front Door: Protection against Open Web Application Security Project (OWASP) vulnerabilities

API Management: IP filtering on a per-API level

Explanation:

Front Door: Protection against Open Web Application Security Project (OWASP) vulnerabilities1 API Management: IP filtering on a per-API level2 and validation of Azure B2C JSON Web Tokens (JWTs)3 References:

1: Azure Front Door - Web Application Firewall 2: Azure API Management policy reference - ip-filter 3: How to validate an Azure B2C JWT token in a web API?

NEW QUESTION # 89

You need to implement the Azure RBAC role assignment. The solution must meet the authentication and authorization requirements. How many assignment should you configure for the Network Contributor role for Role1? To answer, select appropriate in the answer area.

NOTE:



Answer:

Explanation:



Explanation:



NEW QUESTION # 90

You have an Azure subscription that contains 300 Azure virtual machines that run Windows Server 2016.

You need to centrally monitor all warning events in the System logs of the virtual machines.

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

NOTE: Each correct selection is worth one point.

Resource to create in Azure:	<div><div></div><div>An event hub</div><div>A Log Analytics workspace</div><div>A search service</div><div>A storage account</div></div>
Configuration to perform on the virtual machines:	<div><div></div><div>Create event subscriptions</div><div>Configure Continuous delivery</div><div>Install the Microsoft Monitoring Agent</div><div>Modify the membership of the Event Log Readers Groups</div></div>

Answer:

Explanation:

Resource to create in Azure:

- An event hub
- A Log Analytics workspace**
- A search service
- A storage account

Configuration to perform on the virtual machines:

- Create event subscriptions
- Configure Continuous delivery
- Install the Microsoft Monitoring Agent**
- Modify the membership of the Event Log Readers Groups

Reference:

<https://docs.microsoft.com/en-us/azure/azure-monitor/platform/data-sources-windows-events>

<https://docs.microsoft.com/en-us/azure/azure-monitor/platform/agent-windows>

NEW QUESTION # 91

You need to ensure that users managing the production environment are registered for Azure MFA and must authenticate by using Azure MFA when they sign in to the Azure portal. The solution must meet the authentication and authorization requirements. What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

To register the users for Azure MFA, use:

- Azure AD Identity Protection
- Security defaults in Azure AD
- Per-user MFA in the MFA management UI

To enforce Azure MFA authentication, configure:

- Grant control in capolicy1
- Session control in capolicy1
- Sign-in risk policy in Azure AD Identity Protection for the Litware.com tenant**

Answer:

Explanation:

To register the users for Azure MFA, use:

- Azure AD Identity Protection**
- Security defaults in Azure AD
- Per-user MFA in the MFA management UI

To enforce Azure MFA authentication, configure:

- Grant control in capolicy1
- Session control in capolicy1
- Sign-in risk policy in Azure AD Identity Protection for the Litware.com tenant**

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/identity-protection/howto-identity-protection-configure-mfa-policy>

<https://docs.microsoft.com/en-us/azure/active-directory/identity-protection/howto-identity-protection-configure-risk-policies>

NEW QUESTION # 92

You have an on-premises storage solution.

You need to migrate the solution to Azure. The solution must support Hadoop Distributed File System (HDFS).

What should you use?

- Answer: C**

Azure Data Lake Storage Gen2: This is a fully managed, cloud-native data lake that supports the HDFS protocol. It allows you to store and analyze large amounts of data in its native format, without the need to move or transform the data.

• • • • •

Free AZ-305 Updates: <https://www.pass4surecert.com/Microsoft/AZ-305-practice-exam-dumps.html>

- BTW, DOWNLOAD part of Pass4sureCert AZ-305 dumps from Cloud Storage: <https://drive.google.com/open?id=1s9BEIMLraExYw5OsZv6k-LhXgnNZaiPN>