

AZ-400 Exam Questions Conveys All Important Information of AZ-400 Exam

AZ 400 Exam Questions and Correct Answers 2022

QUESTION1

You use Azure Artifacts to host NuGet packages that you create. You need to make one of the packages available to anonymous users outside your organization. The solution must minimize the number of publication points. What should you do?

- A. Change the feed URL of the package
- B. Create a new feed for the package
- C. Promote the package to a release view.
- D. Publish the package to a public NuGet repository.

[Correct Answer: B](#)

[Section: \(none\)](#)

[Explanation](#)

[Explanation/Reference](#)

[Explanation](#)

Azure Artifacts introduces the concept of multiple feeds that you can use to organize and control access to your packages. Packages you host in Azure Artifacts are stored in a feed. Setting permissions on the feed allows you to share your packages with as many or as few people as your scenario requires. Feeds have four levels of access: Owners, Contributors, Collaborators, and Readers. References: <https://docs.microsoft.com/en-us/azure/devops/artifacts/feeds/feed-permissions?view=azure-devops-2019>

QUESTION2

Your company plans to use an agile approach to software development. You need to recommend an application to provide communication between members of the development team who work in locations around the world. The applications must meet the following requirements: Provide the ability to isolate the members of different project teams into separate communication channels and to keep a history of the chats within those channels. Be available on Windows 10, Mac OS, iOS, and Android operating systems. Provide the ability to add external contractors and suppliers to projects. Integrate directly with Azure DevOps. What should you recommend?

- A. Microsoft Project
- B. Bamboo

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Almost no one likes boring study. Teachers and educationist have tried many ways to solve this problem. Arousing the interest might be the most effective method. So our company is focused on reforming preparation ways of the AZ-400 exam. Rigid memory is torturous and useless. Our AZ-400 Study Materials combine the knowledge with the new technology, which could greatly inspire your motivation. And if you click on our AZ-400 practice questions, you will feel the convenience.

The AZ-400 exam has been designed to test the candidate's ability to design and implement DevOps solutions using Microsoft Azure technologies. AZ-400 exam covers a wide range of topics, including DevOps practices, continuous integration and delivery, infrastructure and configuration management, monitoring and feedback, and security and compliance. Candidates are required to have a solid understanding of Microsoft Azure and should have experience working with Azure DevOps, Azure Resource Manager templates, and Azure services like Azure App Service, Azure Kubernetes Service, and Azure Functions. The AZ-400 Exam is a challenging certification that requires a deep understanding of DevOps and a thorough knowledge of Microsoft Azure technologies.

Microsoft AZ-400 Practice Test Questions, Microsoft AZ-400 Exam Practice Test Questions

If you are an expert in the field of Azure administration or development and want to be noticed by the employers, you need to think about getting the Microsoft Certified: DevOps Engineer Expert certification. If you want to earn this certificate, you should take the Microsoft AZ-400 exam.

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Through years of persistent efforts and centering on the innovation and the clients-based concept, our company has grown into the flagship among the industry. Our company struggles hard to improve the quality of our AZ-400 exam prep and invests a lot of efforts and money into the research and innovation of our AZ-400 Study Guide. Our brand fame in the industry is famous for our excellent AZ-400 study guide. High quality, considerate service, constant innovation and the concept of customer first on our AZ-400 exam questions are the four pillars of our company.

Earning the Microsoft AZ-400 Certification can be beneficial for individuals seeking to advance their careers in software development and DevOps. Designing and Implementing Microsoft DevOps Solutions certification demonstrates a deep understanding of DevOps principles and practices and proficiency in using Microsoft tools and technologies to implement DevOps solutions. It can also help candidates stand out in a competitive job market and increase their earning potential.

Microsoft Designing and Implementing Microsoft DevOps Solutions Sample Questions (Q436-Q441):

NEW QUESTION # 436

Your company has two virtual machines that run Linux in a third-party public cloud.

You plan to use the company's Azure Automation State Configuration implementation to manage the two virtual machines and detect configuration drift.

You need to onboard the Linux virtual machines.

You install PowerShell Desired State Configuration (DSC) on the virtual machines, and then run register.ps1.

Which three actions should you perform next in sequence? To answer, move the actions from the list of actions to the answer area and arrange them in the correct order.

Answer:

Explanation:

Explanation

Step 1: Create a DSC metaconfiguration

Load up the DSC Configuration into Azure Automation.

Step 2: Copy the metaconfiguration to the virtual machines.

Linking the Node Configuration to the Linux Host

Step 3: Add the virtual machines as DSC nodes in Azure Automation.

go to DSC Nodes, select your node, and then click Assign node configuration. This step assigns the DSC configuration to the Linux machine.

Next up will be to link the node configuration to the host. Go to the host and press the "Assign node..."-button. Next up you can select your node configuration.

NEW QUESTION # 437

You have an Azure DevOps release pipeline as shown in the following exhibit.

You need to complete the pipeline to configure OWASP ZAP for security testing.

Which five Azure CLI tasks should you add in sequence? To answer, move the tasks from the list of tasks to the answer area and arrange them in the correct order.

Answer:

Explanation:

1 - Call the Baseline Scan

2 - Download the file

3 - Convert Report file

4 - publish Test Results

5 - Destory OWASP Container

Reference:

<https://devblogs.microsoft.com/premier-developer/azure-devops-pipelines-leveraging-owasp-zap-in-the-release-pipeline/>

NEW QUESTION # 438

You manage a website that uses an Azure SQL Database named db1 in a resource group named RG1lod11566895.

You need to modify the SQL database to protect against SQL injection.

To complete this task, sign in to the Microsoft Azure portal.

- A. See solution below

Answer: A

Explanation:

Set up Advanced Threat Protection in the Azure portal

1. Sign into the Azure portal.
2. Navigate to the configuration page of the server you want to protect. In the security settings, select Advanced Data Security.
3. On the Advanced Data Security configuration page:
 - 4. Enable Advanced Data Security on the server.

Note: Advanced Threat Protection for Azure SQL Database detects anomalous activities indicating unusual and potentially harmful attempts to access or exploit databases. Advanced Threat Protection can identify Potential SQL injection, Access from unusual location or data center, Access from unfamiliar principal or potentially harmful application, and Brute force SQL credentials

Reference:

<https://docs.microsoft.com/en-us/azure/storage/common/storage-account-create>

<https://docs.microsoft.com/en-us/azure/sql/database/threat-detection-configure>

NEW QUESTION # 439

You need to increase the security of your team's development process.

Which type of security tool should you recommend for each stage of the development process? To answer, drag the appropriate security tools to the correct stages. Each security tool 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.

□

Answer:

Explanation:

□ Explanation

<https://docs.microsoft.com/en-us/azure/devops/migrate/security-validation-cicd-pipeline?view=azure-devops&vi> So:

PR: Static Code Analysis

CI: Static Code Analysis

CD: PenTest

NEW QUESTION # 440

You plan to deploy a runbook that will create Azure AD user accounts.

You need to ensure that runbooks can run the Azure PowerShell cmdlets for Azure Active Directory.

To complete this task, sign in to the Microsoft Azure portal.

Answer:

Explanation:

See solution below.

Explanation

Azure Automation now ships with the Azure PowerShell module of version 0.8.6, which introduced the ability to non-interactively authenticate to Azure using OrgId (Azure Active Directory user) credential-based authentication. Using the steps below, you can set up Azure Automation to talk to Azure using this authentication type.

Step 1: Find the Azure Active Directory associated with the Azure subscription to manage:

1. Log in to the Azure portal as the service administrator for the Azure subscription you want to manage using Azure Automation. You can find this user by logging in to the Azure portal as any user with access to this Azure subscription, then clicking Settings, then Administrators.
 - 2. Note the name of the directory associated with the Azure subscription you want to manage. You can find this directory by clicking Settings, then Subscriptions.

□

Step 2: Create an Azure Active Directory user in the directory associated with the Azure subscription to manage:
You can skip this step if you already have an Azure Active Directory user in this directory. and plan to use this OrgId to manage Azure.

1. In the Azure portal click on Active Directory service.
2. Click the directory name that is associated with this Azure subscription.
3. Click on the Users tab and then click the Add User button.
4. For type of user, select "New user in your organization." Enter a username for the user to create.
5. Fill out the user's profile. For role, pick "User." Don't enable multi-factor authentication. Multi-factor accounts cannot be used with Azure Automation.
6. Click Create.
7. Jot down the full username (including part after @ symbol) and temporary password.

Step 3: Allow this Azure Active Directory user to manage this Azure subscription.

1. Click on Settings (bottom Azure tab under StorSimple)
2. Click Administrators
3. Click the Add button. Type the full user name (including part after @ symbol) of the Azure Active Directory user you want to set up to manage Azure. For subscriptions, choose the Azure subscriptions you want this user to be able to manage. Click the check mark.

Step 4: Configure Azure Automation to use this Azure Active Directory user to manage this Azure subscription
Create an Azure Automation credential asset containing the username and password of the Azure Active Directory user that you have just created. You can create a credential asset in Azure Automation by clicking into an Automation Account and then clicking the Assets tab, then the Add Setting button.

Note: Once you have set up the Azure Active Directory credential in Azure and Azure Automation, you can now manage Azure from Azure Automation runbooks using this credential.

References:

<https://azure.microsoft.com/sv-se/blog/azure-automation-authenticating-to-azure-using-azure-active-directory/>

NEW QUESTION # 441

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