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Microsoft AZ-400 certification exam is a challenging exam that requires candidates to have a deep understanding of DevOps practices and Microsoft Azure technologies. Candidates must have hands-on experience working with Azure DevOps, Azure Kubernetes Service, Azure DevTest Labs, and other Azure services. Designing and Implementing Microsoft DevOps Solutions certification exam is divided into several modules, each covering a specific topic related to designing and implementing DevOps solutions using Microsoft technologies. To pass the exam, candidates must demonstrate their ability to use these technologies to build, deploy, and manage applications in a DevOps environment.

The AZ-400 Certification Exam is divided into different domains, including DevOps Planning and Implementation, Continuous Integration and Delivery, Dependency Management, Application Infrastructure, and Continuous Feedback. These domains cover various topics such as automation, security, compliance, infrastructure as code, and monitoring. AZ-400 exam is designed to measure the candidate's proficiency in designing and implementing DevOps solutions using Microsoft Azure.

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Microsoft AZ-400 Certification Exam is designed for IT professionals who want to become experts in designing and implementing DevOps solutions using Microsoft technologies. AZ-400 exam measures the candidate's ability to design and implement DevOps practices for continuous delivery, automation, testing, and monitoring of software applications. Designing and Implementing Microsoft DevOps Solutions certification exam is ideal for developers, DevOps engineers, and IT professionals who want to enhance their skills and knowledge in the DevOps domain.

Microsoft Designing and Implementing Microsoft DevOps Solutions Sample Questions (Q66-Q71):

NEW QUESTION # 66

Your company has an Azure DevOps project that produces Node Package Manager (npm) packages. Multiple projects consume the packages.

You need to minimize the amount of disk space used by older packages in Azure Artifacts. What should you modify?

- A. the retention settings of the project's tests
- B. the retention settings of the project's pipeline
- C. the retention settings of the company pipeline
- **D. the retention settings of the project's release**

Answer: D

NEW QUESTION # 67

Which package feed access levels should be assigned to the Developers and Team Leaders groups for the investment planning applications suite? To answer, drag the appropriate access levels to the correct groups. Each access level 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

□ Box 1: Reader

Members of a group named Developers must be able to install packages.

Feeds have four levels of access: Owners, Contributors, Collaborators, and Readers. Owners can add any type of identity-individuals, teams, and groups-to any access level.

Box 2: Owner

Members of a group named Team Leaders must be able to create new packages and edit the permissions of package feeds.

NEW QUESTION # 68

You are creating a container for an ASP.NET Core app.

You need to create a Dockerfile file to build the image. The solution must ensure that the size of the image is minimized.

How should you configure the file? To answer, drag the appropriate values to the correct targets. Each value must 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:

Box 1: microsoft.com/dotnet/sdk:2.3

The first group of lines declares from which base image we will use to build our container on top of. If the local system does not have this image already, then docker will automatically try and fetch it. The mcr.microsoft.com/dotnet/core/sdk:2.1 comes packaged with the .NET core 2.1 SDK installed, so it's up to the task of building ASP .NET core projects targeting version 2.1

Box 2: dotnet restore

The next instruction changes the working directory in our container to be /app, so all commands following this one execute under this context.

COPY *.csproj ./

RUN dotnet restore

Box 3: microsoft.com/dotnet/2.2-aspnetcore-runtime

When building container images, it's good practice to include only the production payload and its dependencies in the container image. We don't want the .NET core SDK included in our final image because we only need the .NET core runtime, so the dockerfile is written to use a temporary container that is packaged with the SDK called build-env to build the app.

Reference:

<https://docs.microsoft.com/de-DE/virtualization/windowscontainers/quick-start/building-sample-app>

NEW QUESTION # 69

You have an Azure DevOps organization named Contoso.

You have 10 Azure virtual machines that run Windows Server 2019. The virtual machines host an application that you build and deploy by using Azure Pipelines. Each virtual machine has the Web Server (IIS) role installed and configured.

You need to ensure that the web server configurations on the virtual machines is maintained automatically.

The solution must provide centralized management of the configuration settings and minimize management overhead.

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

Answer:

Explanation:

Explanation:

Step 1: Create an Azure Automation account.

An Azure Automation account is required.

Step 2: Install the custom Desired State Configuration (DSC) extension on the virtual machines. Under the hood, and without an administrator having to remote into a VM, the Azure VM Desired State Configuration extension registers the VM with Azure Automation State Configuration.

Step 3: Onboard the virtual machines to the Azure Automation account.

Step 4: Complete the Desired State Configuration (DSC) configuration.

Create a DSC configuration.

Reference:

<https://docs.microsoft.com/en-us/azure/automation/automation-dsc-onboarding>

NEW QUESTION # 70

You use a Git repository in Azure Repos to manage the source code of a web application. Developers commit changes directly to the master branch.

You need to implement a change management procedure that meets the following requirements:

The master branch must be protected, and new changes must be built in the feature branches first.

Changes must be reviewed and approved by at least one release manager before each merge.

Changes must be brought into the master branch by using pull requests.

What should you configure in Azure Repos?

- A. Services in Project Settings
- B. branch security of the master branch
Branch policies help teams protect their important branches of development. Policies enforce your team's code quality and change management standards.
- C. branch policies of the master branch
- D. Deployment pools in Project Settings

Answer: C

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/devops/repos/git/branch-policies>

NEW QUESTION # 71

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