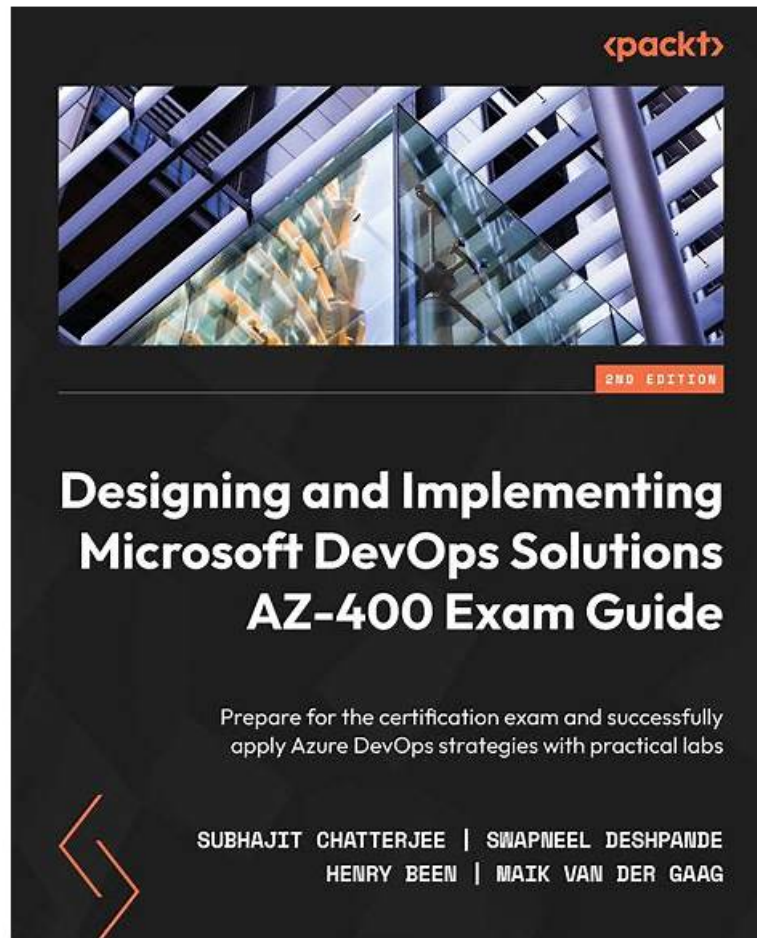


# Free PDF Quiz 2026 Microsoft - AZ-400 - Designing and Implementing Microsoft DevOps Solutions Pass4sure



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Passing the Microsoft AZ-400 Exam is a great achievement that can lead to exciting career opportunities and higher earning potential. It is an excellent way for professionals to demonstrate their expertise in designing and implementing DevOps solutions using Microsoft Azure and other cloud-based platforms. With the help of training courses and practice exams, individuals can prepare themselves for this certification and take their careers to the next level.

Microsoft AZ-400 exam is designed to test the knowledge and skills of professionals involved in the design and implementation of DevOps solutions using Microsoft Azure technologies. Designing and Implementing Microsoft DevOps Solutions certification is intended for individuals who are responsible for managing the entire lifecycle of an application, including planning, development, testing, deployment, and monitoring. It covers various aspects of DevOps, such as continuous integration and delivery, configuration management, infrastructure as code, and monitoring and logging.

The AZ-400 Exam covers a wide range of topics related to DevOps, including continuous integration and delivery, agile methodologies, infrastructure as code, monitoring and logging, and security and compliance. Candidates will be required to demonstrate their understanding of these topics through a combination of multiple-choice and scenario-based questions.

## Microsoft AZ-400 Exam Simulator Fee, Detail AZ-400 Explanation

The operation of our AZ-400 exam torrent is very flexible and smooth. Once you enter the interface and begin your practice on our windows software. You will easily find there are many useful small buttons to assist your learning. The correct answer of the AZ-400 exam torrent is below every question, which helps you check your answers. We have checked all our answers. So you can check the answers breezily. In addition, the small button beside every question can display or hide answers of the AZ-400 Test Answers. You can freely choose the two modes. At the same time, there is specific space below every question for you to make notes. So you can quickly record the important points or confusion of the AZ-400 exam guides.

## Microsoft Designing and Implementing Microsoft DevOps Solutions Sample Questions (Q563-Q568):

### NEW QUESTION # 563

You use GitHub for source control of .NET applications.

You need to deploy a documentation solution that meets the following requirements:

Documents will be written in Markdown as developers make code changes

Changes to the documents will trigger the recompilation of a static website.

Users will access the documents from the static websites

Documents will be stored in a GitHub repository

Which two tools can you use to compile the website? Each correct answer presents a complete solution.

- A. WordPress
- B. DocFX
- C. Medium
- D. caret
- E. Jekyll

**Answer: A,E**

Explanation:

<https://blog.markvincze.com/build-and-publish-documentation-and-api-reference-with-docfx-for-net-core-projects/>

<https://github.com/dotnet/docfx>

DocFX makes it extremely easy to generate your developer hub with a landing page, API reference, and conceptual documentation, from a variety of sources

<https://themefisher.com/jekyll-documentation-themes>

DOX - Best Jekyll Documentation Theme

Dox is a blazing fast and feature-rich Jekyll documentation theme that is specially crafted for project documentation. You have the flexibility to use this awesome documentation theme with both GitHub and GitLab pages along with standalone projects

### NEW QUESTION # 564

You have an Azure Key Vault that contains an encryption key named key1.

You plan to create a Log Analytics workspace that will store logging data.

You need to encrypt the workspace by using key1.

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:

### NEW QUESTION # 565

Your company has an Azure subscription named Subscription1. Subscription1 is associated to an Azure Active Directory tenant named contoso.com.

You need to provision an Azure Kubernetes Services (AKS) cluster in Subscription1 and set the permissions for the cluster by using RBAC roles that reference the identities in contoso.com.

Which three objects should you create in sequence? To answer, move the appropriate objects from the list of objects to the answer

area and arrange them in the correct order.

**Answer:**

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/developer/ansible/aks-configure-rbac>

**NEW QUESTION # 566**

You need to configure an Azure web app named az400-9940427-main to contain an environmental variable named "MAX\_ITEMS". The environmental variable must have a value of 50.

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

**Answer:**

Explanation:

See solution below.

Explanation

1. In the Azure portal, navigate to the az400-9940427-main app's management page. In the app's left menu, click Configuration > Application settings.

2. Click New Application settings

3. Enter the following:

\* Name: MAX\_ITEMS

\* Value: 50

References:

<https://docs.microsoft.com/en-us/azure/app-service/configure-common>

**NEW QUESTION # 567**

You are configuring Azure Pipelines for three projects in Azure DevOps as shown in the following table.

Which version control system should you recommend for each project? To answer, drag the appropriate version control systems to the correct projects. Each version control system 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:

Project1:Git in Azure Repos

Project2: Github Enterprise

GitHub Enterprise is the on-premises version of GitHub.com. GitHub Enterprise includes the same great set of features as GitHub.com but packaged for running on your organization's local network. All repository data is stored on machines that you control, and access is integrated with your organization's authentication system (LDAP, SAML, or CAS).

Project3: Bitbucket cloud

One downside, however, is that Bitbucket does not include support for SVN but this can be easily amended migrating the SVN repos to Git with tools such as SVN Mirror for Bitbucket .

Note: SVN is a centralized version control system.

Incorrect Answers:

Bitbucket:

Bitbucket comes as a distributed version control system based on Git.

Note: A source control system, also called a version control system, allows developers to collaborate on code and track changes.

Source control is an essential tool for multi-developer projects.

Our systems support two types of source control: Git (distributed) and Team Foundation Version Control (TFVC). TFVC is a centralized, client-server system. In both Git and TFVC, you can check in files and organize files in folders, branches, and repositories.

References:

<https://www.azuredevopslabs.com/labs/azuredevops/yaml/>

<https://enterprise.github.com/faq>

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