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Professional ability is very important both for the students and for the in-service staff because it proves their practical ability in the area. Therefore choosing a certificate exam which boosts great values to attend is extremely important for them and the test AZ-400 certification is one of them. Passing the test certification can prove your outstanding major ability in some area and if you want to pass the AZ-400 test smoothly you'd better buy our AZ-400 test guide. And our AZ-400 exam questions boost the practice test software to test the clients' ability to answer the questions.

Books for preparation

To pass the exam, the candidate must be proficient in Azure development and administration. Therefore, our suggested reading list assumes that the candidate already has the required background in this area.

- **'AZ-400: Microsoft Azure Dev0ps Solutions: 300+ Exam Practice Questions with Detail Explanation and Reference Links' by Analytiq Tech**

  The authors of Analytiq Tech state that their product is the best way to prepare for the Microsoft Azure certification exam. The book covers the exam blueprint and offers you to study and train more than 300 scenario-based questions with thorough explanations. An ongoing support, feedback, and cell phone access - all make this resource the ultimate preparation resource for the AZ-400 exam. The learning environment is fully adapted to the real pass conditions. The time allowed to take the test is the same as for the real exam. You will always work with the actual material because the test questions are updated according to the primary source. This guide can be found on the Amazon website in Kindle and Paperback copy.

- **'Implementing Azure DevOps Solutions: Learn about Azure DevOps Services to successfully apply DevOps strategies' by Henry Been and Mike van der Gaag**

  According to Amazon users, this is a complete guide that will help you become a successful Azure DevOps engineer. The authors are real experts in the subject matter and they explain how to use the Microsoft Azure cloud platform - including both the basics and more advanced techniques through analysis of case studies. You will learn how to create your own Azure DevOps organization and implement the most DevOps practices. This will help you to better understand the exam objectives and review the most important concepts. Using books and study guides for your preparation is a great option to follow, as it's an effective way to summarize the knowledge for AZ-400 Exam, and learn the details that you won't find anywhere else. For everyone, this give is available on Amazon in Kindle and Paperback formats.

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The AZ-400 certification exam is part of Microsoft's role-based certification program, which is designed to validate the candidate's skills and expertise in various job roles. The AZ-400 exam is intended for professionals who are involved in the design, implementation, and management of DevOps solutions using Microsoft Azure technologies. AZ-400 Exam is suitable for DevOps engineers, automation engineers, release engineers, and IT professionals who want to enhance their skills and advance their careers in the DevOps field.

Microsoft Designing and Implementing Microsoft DevOps Solutions Sample Questions (Q535-Q540):

NEW QUESTION # 535
Note: This section contains one or more sets of questions with the same scenario and problem. Each question presents a unique solution to the problem. You must determine whether the solution meets the stated goals.
More than one solution in the set might solve the problem. It is also possible that none of the solutions in the set solve the problem.
After you answer a question in this section, you will NOT be able to return. As a result, these questions do not appear on the Review Screen.
You have an on-premises web server named Server1.
You need to ensure that you can build .NET apps and deploy the apps to Server1 by using Azure Pipelines.
Solution: You deploy a virtual machine scale set and select a custom Ubuntu image that includes the .NET command-line interface (CU) tools.
Does this meet the goal?

- A. No
- B. Yes

Answer: B

NEW QUESTION # 536
You plan to create an image that will contain a .NET Core application.
You have a Dockerfile file that contains the following code. (Line numbers are included for reference only.)
You need to ensure that the image is as small as possible when the image is built.
Which line should you modify in the file?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: C

Explanation:
https://github.com/dotnet/dotnet-docker/blob/master/samples/dotnetapp/README.md

NEW QUESTION # 537
You are developing a multi-tier application. The application will use Azure App Service web apps as the front end and an Azure SQL database as the back end. The application will use Azure functions to write some data to Azure Storage.
You need to send the Azure DevOps team an email message when the front end fails to return a status code of 200.
Which feature should you use?

- A. Service Map in Azure Log Analytics
- B. Application Map in Azure Application Insights
- C. Availability tests in Azure Application Insights
- D. Profiler in Azure Application Insights

Answer: B

Explanation:

Application Map helps you spot performance bottlenecks or failure hotspots across all components of your distributed application.
Each node on the map represents an application component or its dependencies; and has health KPI and alerts status.
Incorrect Answers:
A: Service Map automatically discovers application components on Windows and Linux systems and maps the communication between services. You can use it to view your servers as you think of them--interconnected systems that deliver critical services. Service Map shows connections between servers, processes, and ports across any TCP-connected architecture with no configuration required, other than installation of an agent.
References: https://docs.microsoft.com/en-us/azure/azure-monitor/app/app-map

NEW QUESTION # 538
Your company builds a multi tier web application.
>You use Azure DevOps and host the production application on Azure virtual machines.
Your team prepares an Azure Resource Manager template of the virtual machine that you mil use to test new features.
You need to create a staging environment in Azure that meets the following requirements:
* Minimizes the cost of Azure hosting
* Provisions the virtual machines automatically
* Use* the custom Azure Resource Manager template to provision the virtual machines What should you do?

- A. In Azure Cloud Shell, run Azure CLI commands to create and delete the new virtual machines in a staging resource group.
- B. In Azure DevOps, configure new tasks in the release pipeline to create and delete the virtual machines m Azure DevTest Labs.
- C. In Azure DevOps, configure new tasks in the release pipeline to deploy to Azure Cloud Services.
- D. From Azure Cloud Shell, run Azure PowerShell commands to create and delete the new virtual machines in a staging resource group.

Answer: B

Explanation:
You can use the Azure DevTest Labs Tasks extension that's installed in Azure DevOps to easily integrate your CI/CD build-and-release pipeline with Azure DevTest Labs. The extension installs three tasks:
Create a VM
Create a custom image from a VM
Delete a VM
The process makes it easy to, for example, quickly deploy a "golden image" for a specific test task and then delete it when the test is finished.
References: https://docs.microsoft.com/en-us/azure/lab-services/devtest-lab-integrate-ci-cd-vsts

NEW QUESTION # 539
Your company wants to use Azure Application Insights to understand how user behaviors affect an application.
Which Application Insights tool should you use to analyze each behavior? To answer, drag the appropriate tools to the correct behaviors. Each 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:
Box 1: User Flows
The User Flows tool visualizes how users navigate between the pages and features of your site. It's great for answering questions like:
How do users navigate away from a page on your site?
What do users click on a page on your site?
Where are the places that users churn most from your site?
Are there places where users repeat the same action over and over?
Box 2: Users
Counting Users: The user behavior analytics tools don't currently support counting users or sessions based on properties other than anonymous user ID, authenticated user ID, or session ID.

Box 3: Impact

Impact analyzes how load times and other properties influence conversion rates for various parts of your app.

To put it more precisely, it discovers how any dimension of a page view, custom event, or request affects the usage of a different page view or custom event.

Reference:

https://docs.microsoft.com/en-us/azure/azure-monitor/app/usage-flows

https://docs.microsoft.com/en-us/azure/azure-monitor/app/usage-impact

https://docs.microsoft.com/en-us/azure/azure-monitor/app/usage-troubleshoot

NEW QUESTION # 540

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