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The AZ-400 exam covers a wide range of topics related to DevOps, including continuous integration and delivery, infrastructure as code, application deployment, monitoring and feedback loops, and more. AZ-400 Exam is designed to test the candidate's ability to design and implement end-to-end DevOps solutions that are scalable, reliable, and efficient.

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Microsoft Designing and Implementing Microsoft DevOps Solutions Sample Questions (Q199-Q204):

NEW QUESTION # 199

You have a project in Azure DevOps that has three teams as shown in the Teams exhibit. (Click the Teams tab.)

□ You create a new dashboard named Dash1.

You configure the dashboard permissions for the Contoso project as shown in the Permissions exhibit (Click the Permissions tab.)

□ All other permissions have the default values set.

Answer:

Explanation:

□ Explanation

NEW QUESTION # 200

You are creating a NuGet package.

You plan to distribute the package to your development team privately.

You need to share the package and test that the package can be consumed.

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:

- 1 - Configure a self-hosted agent.
- 2 - Create a new Azure Artifacts feed
- 3 - Publish the package.
- 4 - Connect to an Azure Artifacts feed.

Reference:

<https://medium.com/@dan.cokely/creating-nuget-packages-in-azure-devops-with-azure-pipelines-and-yaml-d6fa30f0f15e>

NEW QUESTION # 201

You have multi-tier application that has an Azure Web Apps front end and an Azure SQL Database back end.

You need to recommend a solution to capture and store telemetry data.

a. The solution must meet the following requirements:

- * Support using ad-hoc queries to identify baselines.
- * Trigger alerts when metrics in the baseline are exceeded.
- * Store application and database metrics in a central location.

What should you include in the recommendation?

- A. Azure Event Hubs
- B. Azure Log Analytics
- C. Azure SQL Database Intelligent Insights
- **D. Azure Application Insights**

Answer: D

Explanation:

Azure Platform as a Service (PaaS) resources, like Azure SQL and Web Sites (Web Apps), can emit performance metrics data natively to Log Analytics.

The Premium plan will retain up to 12 months of data, giving you an excellent baseline ability.

There are two options available in the Azure portal for analyzing data stored in Log Analytics and for creating queries for ad hoc analysis.

NEW QUESTION # 202

To resolve the current technical issue, what should you do to the Register-AzureRmAutomationDscNode command?

- A. Replace the Register-AzureRmAutomationDscNode cmdlet with Register-AzureRmAutomationScheduledRunbook
- B. Add the DefaultProfile parameter.
- C. Add the AllowModuleOverwrite parameter.
- **D. Change the value of the ConfigurationMode parameter.**

Answer: D

Explanation:

Change the ConfigurationMode parameter from ApplyOnly to ApplyAndAutocorrect.

The Register-AzureRmAutomationDscNode cmdlet registers an Azure virtual machine as an APS Desired State Configuration (DSC) node in an Azure Automation account.

Scenario: Current Technical Issue

The test servers are configured correctly when first deployed, but they experience configuration drift over time. Azure Automation State Configuration fails to correct the configurations.

Azure Automation State Configuration nodes are registered by using the following command.

References:

<https://docs.microsoft.com/en-us/powershell/module/azurermautomation/register-azurermautomationdscnode?vi>

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