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NEW QUESTION: 1

Which CoA type does a Cisco ISE PSN send to a network access

device when a NAG agent reports the OS patch status of a noncompliant endpoint?

- A. CoA-Reauth
- B. CoA-PortBounce
- C. CoA-Terminate
- D. CoA-Remediate

Answer: B

NEW QUESTION: 2

AzureAD is a cloud-based directory service that provides authentication and authorization for users and applications. It is used to manage user identities and access to resources in a multi-tenant environment. The following table lists the correct answer for the question.

A. Azure Automation is a cloud-based service that allows you to create and manage tasks and workflows. It is used to automate repetitive tasks and manage infrastructure. The following table lists the correct answer for the question.

Azure Automation is a cloud-based service that allows you to create and manage tasks and workflows. It is used to automate repetitive tasks and manage infrastructure. The following table lists the correct answer for the question.

2. Azure Active Directory is a cloud-based directory service that provides authentication and authorization for users and applications. It is used to manage user identities and access to resources in a multi-tenant environment. The following table lists the correct answer for the question.

Azure Active Directory is a cloud-based directory service that provides authentication and authorization for users and applications. It is used to manage user identities and access to resources in a multi-tenant environment. The following table lists the correct answer for the question.

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Answer: B
Explanation:
References:

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

NEW QUESTION: 3

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Answer: B

NEW QUESTION: 4

You need to implement Project4.

What should you do first?

- A. Add a Docker task to the build pipeline.
- B. Add the FROM instruction in the Dockerfile file.
- C. Add the MAINTAINER instruction in the Dockerfile file.
- D. Add a Copy and Publish Build Artifacts task to the build pipeline.

Answer: A

Explanation:

Explanation/Reference:

Explanation:

Scenario: Implement Project4 and configure the project to push Docker images to Azure Container Registry.

You use Azure Container Registry Tasks commands to quickly build, push, and run a Docker container image natively within Azure, showing how to offload your "inner-loop" development cycle to the cloud. ACR Tasks is a suite of features within Azure Container Registry to help you manage and modify container images across the container lifecycle.

References:

<https://docs.microsoft.com/en-us/azure/container-registry/container-registry-quickstart-task-cli> Question Set 2

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