Develop code that uses keys, secrets, and certificates stored in Azure Key Vault

Objectives:

At the end of this episode, I will be able to:

Understand what developing code that uses keys, secrets, and certificates stored in the Azure Key Vault is and why it is important.

Explain the basic concepts associated with developing code that uses keys, secrets, and certificates stored in the Azure Key Vault.

Identify the reasons why an organization needs to develop code that uses keys, secrets, and certificates stored in the Azure Key Vault.

Define how to develop code that uses keys, secrets, and certificates stored in the Azure Key Vault.

External Resources:

Use this Markdown file:

Develop code that uses keys, secrets, and certificates stored in Azure Key Vault.md

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About Azure Key Vault:

https://learn.microsoft.com/en-us/azure/key-vault/general/overview

Best practices for using Azure Key Vault:

https://learn.microsoft.com/en-us/azure/key-vault/general/best-practices

Authentication in Azure Key Vault:

https://learn.microsoft.com/en-us/azure/key-vault/general/authentication

Azure Key Vault developer's guide:

https://learn.microsoft.com/en-us/azure/key-vault/general/developers-guide

Azure Key Vault availability and redundancy:

https://learn.microsoft.com/en-us/azure/key-vault/general/disaster-recovery-guidance

Authentication, requests and responses:

https://learn.microsoft.com/en-us/azure/key-vault/general/authentication-requests-and-responses