Azure Key Vault key pairs

To configure Tessera to use Azure Key Vaultkey pairs, provide the vault information in the onfiguration file. You can use Tessera to generate Azure Key Vault keys.

Provide the vault URL and the secret IDs for both keys.

Azure Key Vault key pair configuration "keys": { "keyVaultConfigs": [{ "keyVaultType": "AZURE", "properties": { "url": "https://my-vault.vault.azure.net" } }], "keyData": [{ "azureVaultPrivateKeyId": "Key", "azureVaultPublicKeyId": "Pub", "azureVaultPublicKeyVersion": "bvfw05z4cbu11ra2g94e43v9xxewqdq7", "azureVaultPrivateKeyVersion": "0my1ora2dciijx5jq9gv07sauzs5wjo2" }] } This example configuration retrieves the secretsKey andPub from the key vault with DNS namehttps://my-vault.vault.azure.net . If no version is specified, the latest version of the secret is retrieved.

info Environment variables must be set if using Azure Key Vault. Edit this page Last updatedonOct 9, 2023 bydependabot[bot] Previous File-based keys Next AWS Secrets Manager keys