

Creating an Azure Key Vault

Let's create the Azure Key Vault that we will be using to manage all our microservice secrets.

Demo prep

- Make sure the playeconomy vault is deleted and **PURGED**

In Play.Infra repo

1. Update README:

```
## Creating the Key Vault
```powershell
az keyvault create -n $appname -g $appname
```
```

2. Run the command
3. Verify the vault in Azure Portal
4. Create these 3 secrets via Azure Portal:

```
MongoDbSettings--ConnectionString
ServiceBusSettings--ConnectionString
IdentitySettings--AdminUserPassword
```

5. Commit and push

In the next lesson you will update the Identity microservice to be able to read secrets from Key Vault.