Projekt: Tworzenie Kontenera Blob w Chmurze Azure

Opis Projektu:

Projekt zakłada automatyzację procesu tworzenia zasobów w chmurze Azure za pomocą narzędzia Terraform. W ramach tego projektu tworzymy zasób grupy zasobów, zasób konta Storage oraz kontener Blob, który będzie przechowywał obrazy.

Struktura Plików

- main.tf
- variables.tf
- outputs.tf
- provider.tf

Screenshoty:

Konsola:

```
Terraform used the selected providers to generate the following execution plan. Resource actions are indicated with the following symbols:
Terraform will perform the following actions:
 # azurerm_storage_container.blob_container will be created
  + resource "azurerm_storage_container" "blob_container" {
     + has_immutability_policy = (known after apply)
     + has_legal_hold = (known after apply)
+ id = (known after apply)
                               = (known after apply)
     + metadata
      + storage_account_name
Plan: 1 to add, 0 to change, 0 to destroy.
Do you want to perform these actions?
 Terraform will perform the actions described above.
 Only 'yes' will be accepted to approve.
 Enter a value: yes
azurerm_storage_container.blob_container: Creating...
azurerm_storage_container.blob_container: Still creating... [10s elapsed]
azurerm_storage_container.blob_container: Creation complete after 13s [id=https://wrx61527.blob.core.windows.net/obrazy]
storage_account_id = "/subscriptions/aa58bef7-1d71-4a3b-938d-44be1ba9fa29/resourceGroups/example-group/providers/Microsoft.Storage/storageAccounts/wrx61527"
storage_account_primary_blob_endpoint = "https://wrx61527.blob.core.windows.net/"
patrykpilecki@Patryk-M2 azure-functions %
```

Azure:



