Dostarczony serwis łączy się z azure i za pomocą kodu terraform tworzy storage I uploaduje tam przekazany w argumencie

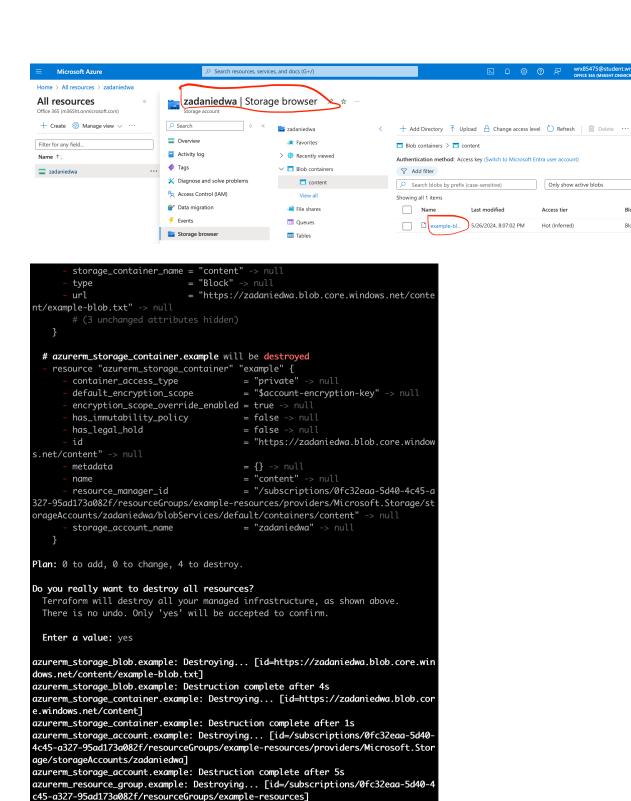
```
variable "storage_blob_source" {
       type = string
       default = "my-awesome-content.txt"
plik "my-awesome-content.txt", który jest przekazywany pod wartością 'default' i następnie
zapisywany w azure pod podana nazwa w argumencie
variable "storage_blob_name" {
type = string
default = "example-blob.txt"
   zad2_2 git:(main) x terraform apply
azurerm_resource_group.example: Refreshing state... [id=/subscriptions/0fc32eaa-
5d40-4c45-a327-95ad173a082f/resourceGroups/example-resources]
azurerm_storage_account.example: Refreshing state... [id=/subscriptions/0fc32eaa
-5d40-4c45-a327-95ad173a082f/resourceGroups/example-resources/providers/Microsof
t.Storage/storageAccounts/zadaniedwa]
azurerm_storage_container.example: Refreshing state... [id=https://zadaniedwa.bl
ob.core.windows.net/content]
Terraform used the selected providers to generate the following execution plan.
Resource actions are indicated with the following symbols:
  + create
Terraform will perform the following actions:
  # azurerm_storage_blob.example will be created
  + resource "azurerm_storage_blob" "example" {
     + id
+ metadata
                           = (known after apply)
                           = "example-blob.txt"
     + parallelism
                           = 8
                           = 0
     + size
                           = "my-awesome-content.txt"
     + source
     + storage_account_name = "zadaniedwa"
     + storage_container_name = "content"
                  = "Block"
     + type
     + url
                            = (known after apply)
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_storaqe_blob.example: Creation complete after 3s [id=https://zadaniedwa.

azurerm_storage_blob.example: Creating...

blob.core.windows.net/content/example-blob.txt]

Apply complete! Resources: 1 added, 0 changed, 0 destroyed.



Blob type

Block blok

azurerm_resource_group.example: Still destroying... [id=/subscriptions/0fc32eaa-5d40-4c45-a327-...a082f/resourceGroups/example-resources, 10s elapsed] azurerm_resource_group.example: Still destroying... [id=/subscriptions/0fc32eaa-5d40-4c45-a327-...a082f/resourceGroups/example-resources, 20s elapsed] azurerm_resource_group.example: Destruction complete after 20s

Destroy complete! Resources: 4 destroyed.

zad2_2 git:(main) x