

Creating Azure DevOps resources with Terraform

- Creates new project
- Creates User Stories & Tasks
- Creates/imports Git repositories
- Creates CI/CD pipelines
- Creates Variable Groups
- Creates Service Connections



```
resource "azuredevops_project" "project" {
  name            = "Project demo TF"
  visibility       = "private"
  version_control  = "Git"
  work_item_template = "Agile"
}

resource "azuredevops_workitem" "user-story" {
  project_id = azuredevops_project.project.id
  title      = "Creating Login Page"
  type       = "User Story" # Bug, Epic, Feature, Issue, Task
  state      = "Active"     # New, Active, Resolved, and Closed
}

resource "azuredevops_git_repository" "repo" {
  name            = "repo-webapp"
  project_id      = azuredevops_project.project.id
  default_branch  = "refs/heads/main"
}

resource "azuredevops_build_definition" "pipeline-imported" {
  project_id      = azuredevops_project.project.id
  name            = "CI-CD Pipeline Matrix"
  yaml_path       = "azure-pipelines.yaml"
}
```