* Deplying app using Azure pipelines and Azure kubernetes: <https://learn.microsoft.com/en-us/azure/aks/devops-pipeline?view=azure-devops&tabs=cli>

# Deploying app v1

At first use Terraform in order to create a Linux VM and install there Docker and Azure pipeline self hosted Linux agent.

I need to use the ‘remote-exec’ command in the .tf file in order to SSH into a VM and execute commands for installing Docker and agent.

Then I can create such a Azure pipeline which performs following jobs:

* Push code from repo with a Docker container into a Azure Container registry.
* Pull a Docker image on that VM and run it.