MENU ☰

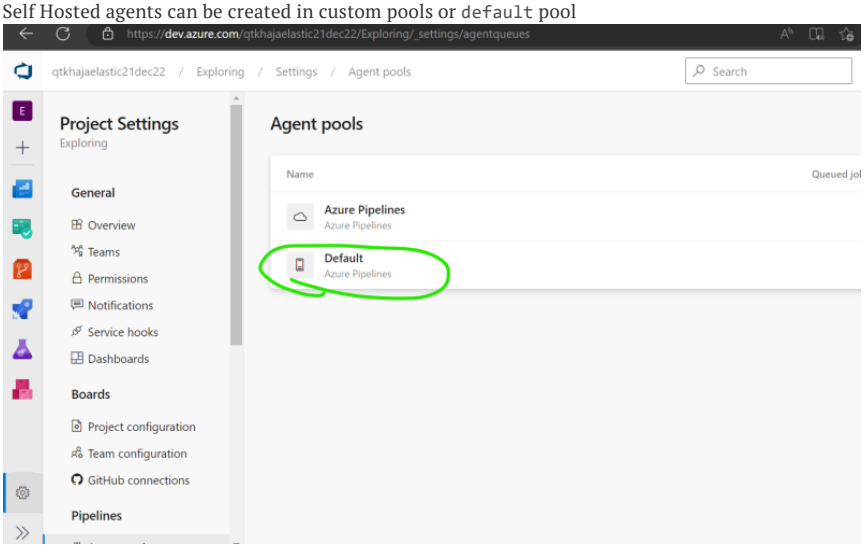
FEBRUARY 8, 2023

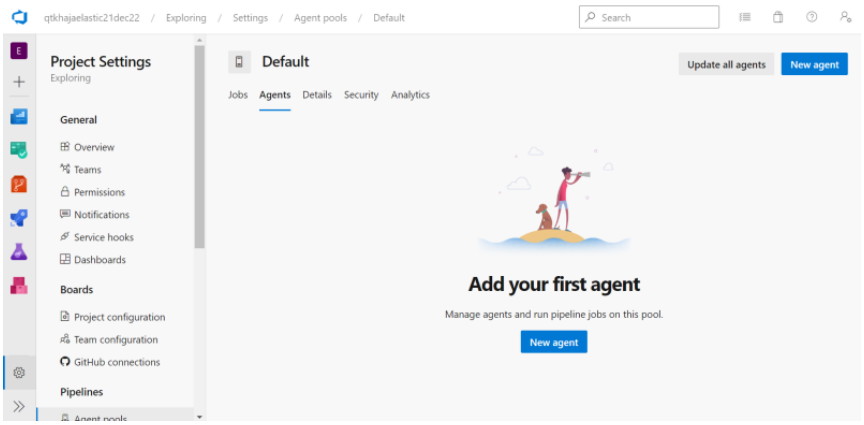
DevOps Classroomnotes 08/Feb/2023

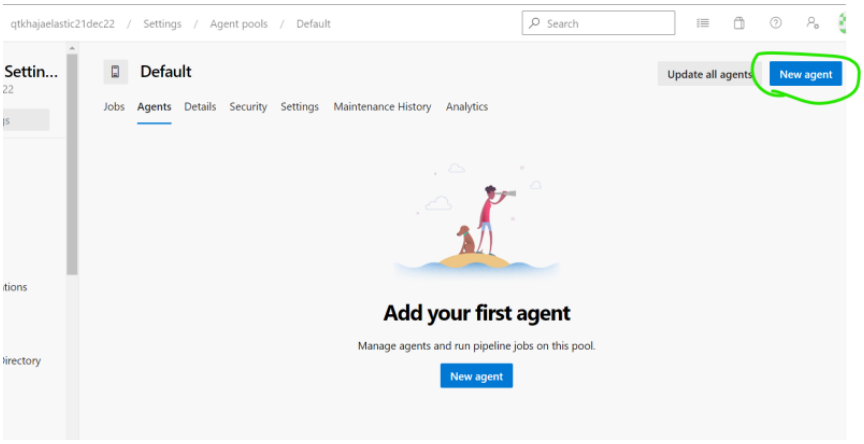
Azure DevOps

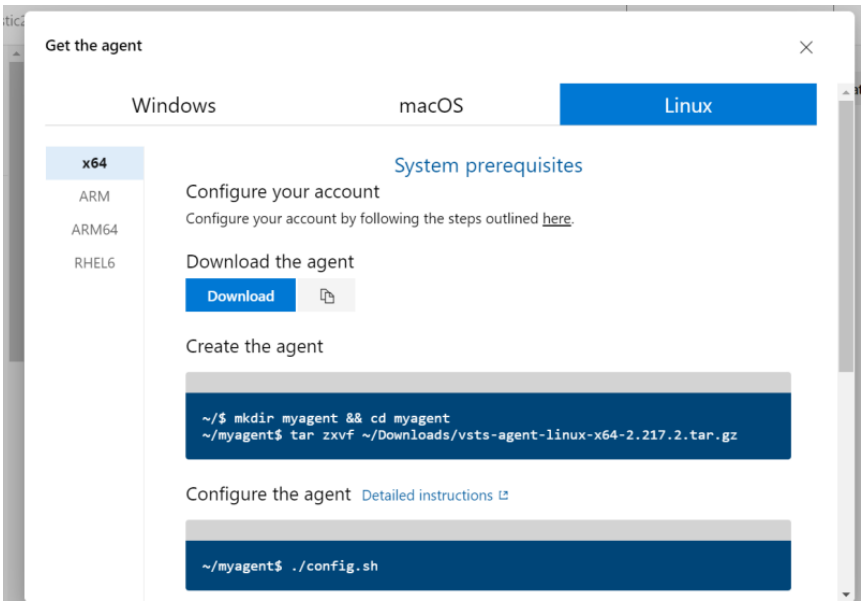
Configuring Self Hosted Agent

- Lets configure a self hosted agent.
- Create a ubuntu vm
- Lets try to build this application
- Self Hosted agents can be created in custom pools or `default` pool









- To configure the self hosted agent we need to create PAT (Personal Access Tokens) Refer Here and Refer Here for linux agents
- The pipeline for sample dotnet project Refer Here is

```
---
pool: Default

trigger:
  - master

jobs:
  - job: Build_Job
    displayName: Build dotnet project
    steps:
      - task: DotNetCoreCLI@2
        inputs:
          command: 'build'
          projects: src/dotnet-demoapp.csproj
  - job: Test_Job
    displayName: Test dotnet
    dependsOn: Build_Job
```

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