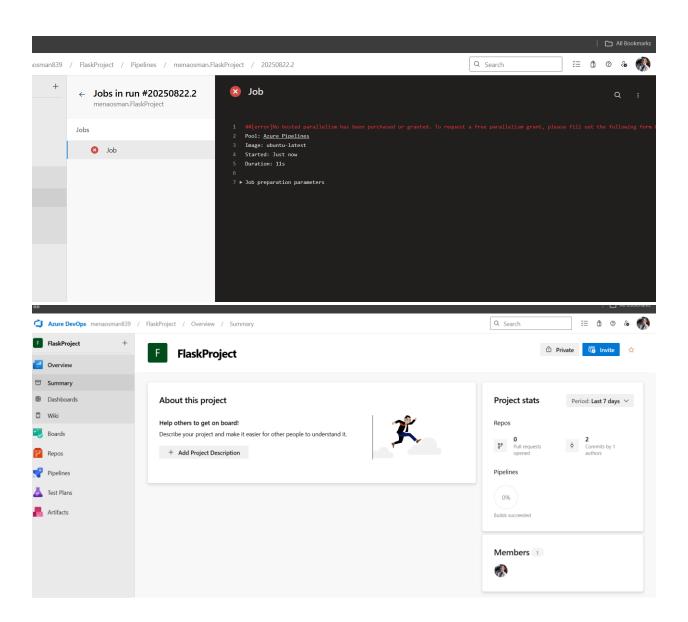
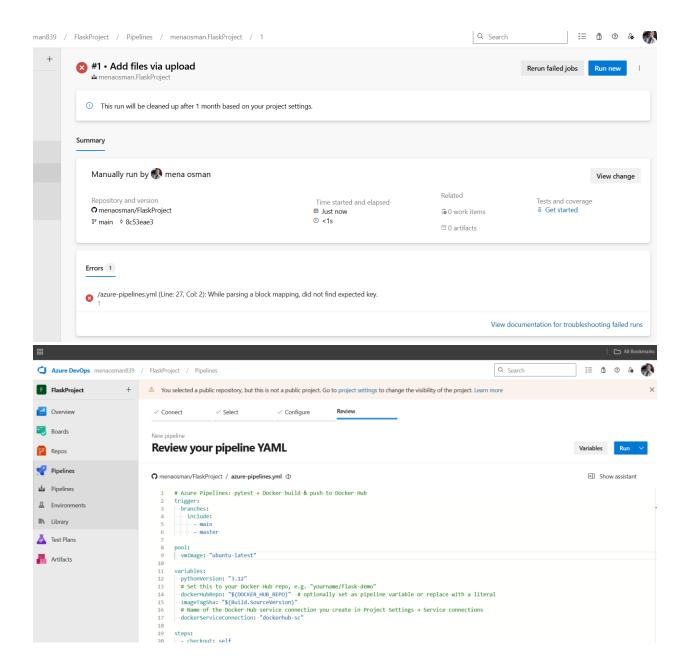
Agent pools are shared across an organization.
Pool type:
○ Managed DevOps Pool
Reduce the effort spent in maintaining custom agents by creating a Microsoft managed pool of scalable agents. Learn more.
Self-hosted
Create a pool of custom agents hosted on your own infrastructure for maximum control and flexibility. Learn more.
Azure virtual machine scale set
Create a pool of custom agents based on an Azure Virtual machine scale set hosted in your own Azure subscription. View configuration instructions.
Name:
New agent pool name
Description (optional):
① Markdown supported.
Pipeline permissions:

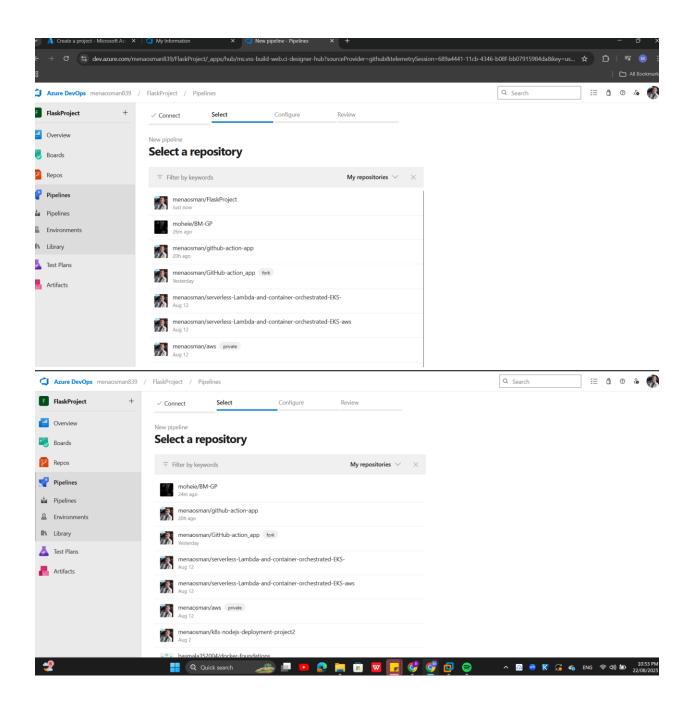
Grant access permission to all pipelines

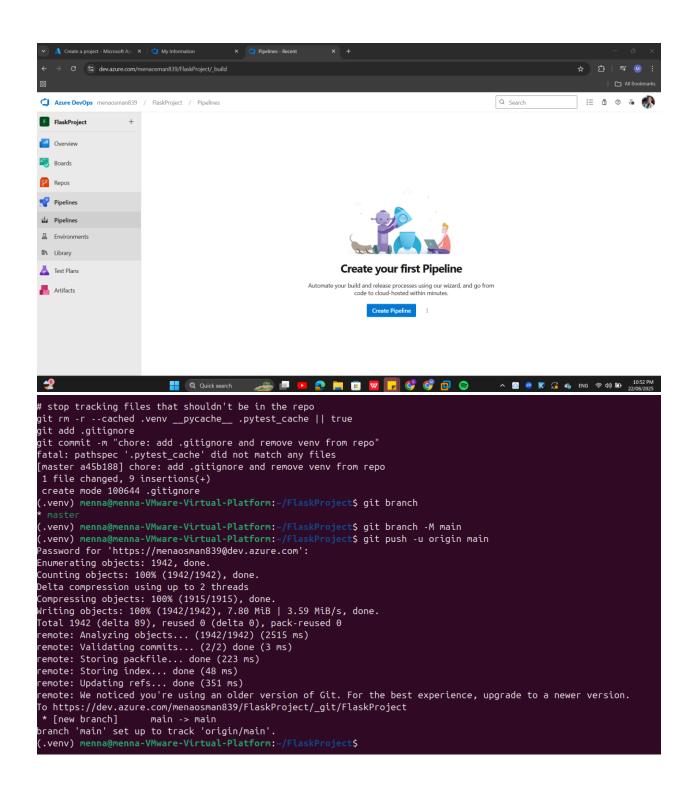
 \times

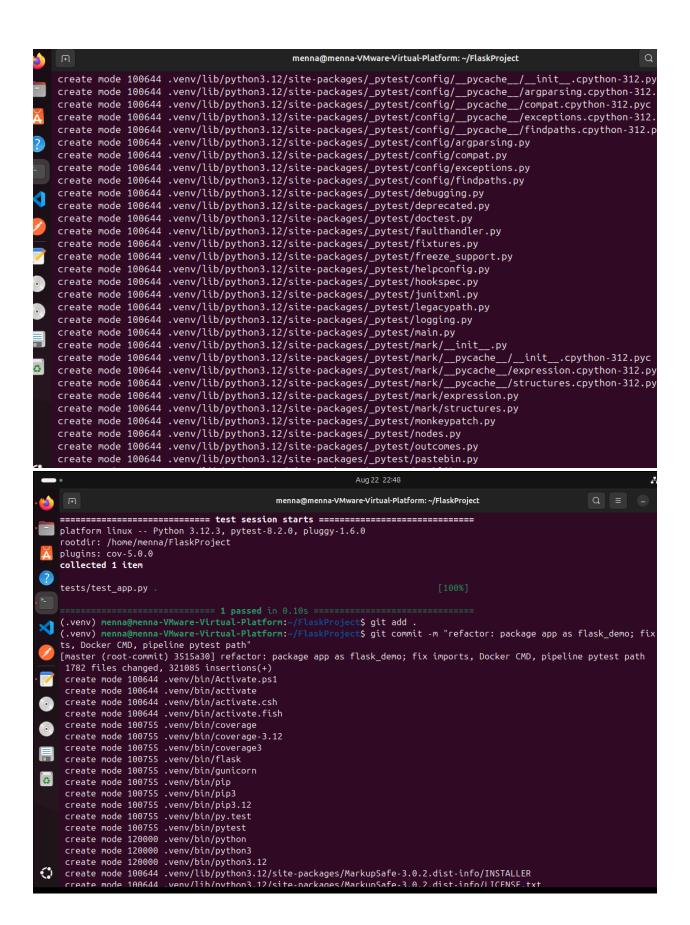
Add agent pool











```
.venv) menna@menna-VMware-Virtual-Platform:~/FlaskProject$ PYTHONPATH=. pytest
platform linux -- Python 3.12.3, pytest-8.2.0, pluggy-1.6.0
rootdir: /home/menna/FlaskProject
olugins: cov-5.0.0
collected 1 item
tests/test_app.py .
.venv) menna@menna-VMware-Virtual-Platform:~/FlaskProject$ mkdir flask_demo
.venv) menna@menna-VMware-Virtual-Platform:~/FlaskProject$ mv app.py flask_demo/__init__.py
 .venv) menna@menna-VMware-Virtual-Platform:~/FlaskProject$ nano test app.py
 .venv) menna@menna-VMware-Virtual-Platform:~/FlaskProject$ nano tests/test_app.py
.venv) menna@menna-VMware-Virtual-Platform:~/FlaskProject$ pytest
platform linux -- Python 3.12.3, pytest-8.2.0, pluggy-1.6.0
rootdir: /home/menna/FlaskProject
olugins: cov-5.0.0
collected 0 items / 1 error
                                           menna@menna-VMware-Virtual-Platform: ~/FlaskProject
  (.venv) menna@menna-VMware-Virtual-Platform:~/FlaskProject$ cd /home/menna/Downloads/flask-demo
   (.venv) menna@menna-VMware-Virtual-Platform:~/Downloads/flask-demo$ cp -r flask-demo/* .
   cp: cannot stat 'flask-demo/*': No such file or directory
   (.venv) menna@menna-VMware-Virtual-Platform:~/Downloads/flask-demo$ ls
  app.py Dockerfile requirements-dev.txt tests azure-pipelines.yml README.md requirements.txt
   (.venv) menna@menna-VMware-Virtual-Platform:-/Downloads/flask-demo$ cd ~/FlaskProject
(.venv) menna@menna-VMware-Virtual-Platform:-/FlaskProject$ cp -r ~/Downloads/flask-demo/* .
   (.venv) menna@menna-VMware-Virtual-Platform:~/FlaskProject$ ls
   app.py Dockerfile requirements-dev.txt tests azure-pipelines.yml README.md requirements.txt
  app.py
   (.venv) menna@menna-VMware-Virtual-Platform:-/FlaskProject$ source .venv/bin/activate
(.venv) menna@menna-VMware-Virtual-Platform:-/FlaskProject$ pip install -r requirements-dev.txt
   Collecting Flask==3.0.3 (from -r requirements.txt (line 1))
    Downloading flask-3.0.3-py3-none-any.whl.metadata (3.2 kB)
   Collecting gunicorn==22.0.0 (from -r requirements.txt (line 2))
    Downloading gunicorn-22.0.0-py3-none-any.whl.metadata (4.4 kB)
   Collecting pytest==8.2.0 (from -r requirements-dev.txt (line 2))
    Downloading pytest-8.2.0-py3-none-any.whl.metadata (7.5 kB)
   Collecting pytest-cov==5.0.0 (from -r requirements-dev.txt (line 3))
    Downloading pytest_cov-5.0.0-py3-none-any.whl.metadata (27 kB)
   Collecting Werkzeug>=3.0.0 (from Flask==3.0.3->-r requirements.txt (line 1))
    Downloading werkzeug-3.1.3-py3-none-any.whl.metadata (3.7 kB)
   Collecting Jinja2>=3.1.2 (from Flask==3.0.3->-r requirements.txt (line 1))
    Downloading jinja2-3.1.6-py3-none-any.whl.metadata (2.9 kB)
   Collecting itsdangerous>=2.1.2 (from Flask==3.0.3->-r requirements.txt (line 1))
    Downloading itsdangerous-2.2.0-py3-none-any.whl.metadata (1.9 kB)
   Collecting click>=8.1.3 (from Flask==3.0.3->-r requirements.txt (line 1))
    Downloading click-8.2.1-py3-none-any.whl.metadata (2.5 kB)
   Collecting blinker>=1.6.2 (from Flask==3.0.3->-r requirements.txt (line 1))
    Downloading blinker-1.9.0-py3-none-any.whl.metadata (1.6 kB)
  Collecting packaging (from gunicorn==22.0.0->-r requirements.txt (line 2))
```

Downloading mackaging-25.0-nv3-none-anv.whl.metadata (3.3 kB)

