service: readiness\_probe: path: /docs initial\_delay\_seconds: 300 timeout\_seconds: 30 replica\_policy: min\_replicas: 1 max\_replicas: 50 target\_qps\_per\_replica: 5 upscale\_delay\_seconds: 180 downscale\_delay\_seconds: 600 envs: WORKSPACE\_DIR: "agent\_workspace" OPENAI\_API\_KEY: "" resources: ports: 8000 # FastAPI default port cpus: 16 memory: 64 disk\_size: 50 use\_spot: true

name: agentapi

```
workdir: .
setup: |
 git clone https://github.com/kyegomez/swarms.git
 cd swarms/api
 pip install -r requirements.txt
 pip install swarms
run: |
 uvicorn main:app --host 0.0.0.0 --port 8000 --workers 4
# env:
# PYTHONPATH: /app/swarms
# LOG_LEVEL: "INFO"
# # MAX_WORKERS: "4"
```