Add agent pool

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):

| |

ⓘ Markdown supported.

Pipeline permissions:

☐ Grant access permission to all pipelines

osman839 / FlaskProject / Pipelines / menaosman.FlaskProject / 20250822.2

Search

+

← **Jobs in run #20250822.2**
menaosman.FlaskProject

Job

Jobs

❌ Job

```
1   ##[error]No hosted parallelism has been purchased or granted. To request a free parallelism grant, please fill out the following form
2   Pool: Azure Pipelines
3   Image: ubuntu-latest
4   Started: Just now
5   Duration: 11s
6
7 ▸ Job preparation parameters
```

Azure DevOps menaosman839 / FlaskProject / Overview / Summary

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FlaskProject

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Overview

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F FlaskProject

🔒 Private   **Invite** ☆

About this project

Help others to get on board!

Describe your project and make it easier for other people to understand it.

+ Add Project Description

Project stats   Period: **Last 7 days** ▾

Repos

0
Pull requests
opened

2
Commits by 1
authors

Pipelines

0%

Builds succeeded

Members 1

Search

#1 • Add files via upload
menaosman.FlaskProject

Rerun failed jobs   **Run new**   ⋮

ⓘ This run will be cleaned up after 1 month based on your project settings.

Summary

Manually run by 👤 mena osman   View change

Repository and version
⌗ menaosman/FlaskProject
⑂ main   ◇ 8c53eae3

Time started and elapsed
🖥 Just now
🕐 <1s

Related
📋 0 work items
📦 0 artifacts

Tests and coverage
⚲ Get started

Errors 1

❌ /azure-pipelines.yml (Line: 27, Col: 2): While parsing a block mapping, did not find expected key.
1

View documentation for troubleshooting failed runs

All Bookmarks

Azure DevOps menaosman839 / FlaskProject / Pipelines

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⚠ You selected a public repository, but this is not a public project. Go to project settings to change the visibility of the project. Learn more   ✕

F FlaskProject   +

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📋 Boards

🔀 Repos

🚀 Pipelines

📊 Pipelines

🔒 Environments

📚 Library

🧪 Test Plans

📦 Artifacts

New pipeline
Review your pipeline YAML

Variables   **Run** ⌄

⌗ menaosman/FlaskProject / azure-pipelines.yml ⎘   Show assistant

```
 1   # Azure Pipelines: pytest + Docker build & push to Docker Hub
 2   trigger:
 3     branches:
 4       include:
 5         - main
 6         - master
 7
 8   pool:
 9     vmImage: "ubuntu-latest"
10
11   variables:
12     pythonVersion: "3.12"
13     # Set this to your Docker Hub repo, e.g. "yourname/flask-demo"
14     dockerHubRepo: "$(DOCKER_HUB_REPO)"  # optionally set as pipeline variable or replace with a literal
15     imageTagSha: "$(Build.SourceVersion)"
16     # Name of the Docker Hub service connection you create in Project Settings → Service connections
17     dockerServiceConnection: "dockerhub-sc"
18
19   steps:
20     - checkout: self
```

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✓ Connect   Select   Configure   Review

New pipeline
Select a repository

Filter by keywords   My repositories ∨   ✕

menaosman/FlaskProject
Just now

moheie/BM-GP
26m ago

menaosman/github-action-app
20h ago

menaosman/GitHub-action_app fork
Yesterday

menaosman/serverless-Lambda-and-container-orchestrated-EKS-
Aug 12

menaosman/serverless-Lambda-and-container-orchestrated-EKS-aws
Aug 12

menaosman/aws private
Aug 12

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✓ Connect   Select   Configure   Review

New pipeline
Select a repository

Filter by keywords   My repositories ∨   ✕

moheie/BM-GP
24m ago

menaosman/github-action-app
20h ago

menaosman/GitHub-action_app fork
Yesterday

menaosman/serverless-Lambda-and-container-orchestrated-EKS-
Aug 12

menaosman/serverless-Lambda-and-container-orchestrated-EKS-aws
Aug 12

menaosman/aws private
Aug 12

menaosman/k8s-nodejs-deployment-project2
Aug 2

basmala352004/docker-foundations

Quick search   ENG   10:53 PM
                                        22/08/2025

Create a project - Microsoft Az... | My Information | Pipelines - Recent | +

dev.azure.com/menaosman839/FlaskProject/_build

All Bookmarks

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Create your first Pipeline

Automate your build and release processes using our wizard, and go from
code to cloud-hosted within minutes.

Create Pipeline

Quick search   ENG   10:52 PM
                                                                                  22/08/2025

```
# stop tracking files that shouldn't be in the repo
git rm -r --cached .venv __pycache__ .pytest_cache || true
git add .gitignore
git commit -m "chore: add .gitignore and remove venv from repo"
fatal: pathspec '.pytest_cache' did not match any files
[master a45b188] chore: add .gitignore and remove venv from repo
 1 file changed, 9 insertions(+)
 create mode 100644 .gitignore
(.venv) menna@menna-VMware-Virtual-Platform:~/FlaskProject$ git branch
* master
(.venv) menna@menna-VMware-Virtual-Platform:~/FlaskProject$ git branch -M main
(.venv) menna@menna-VMware-Virtual-Platform:~/FlaskProject$ git push -u origin main
Password for 'https://menaosman839@dev.azure.com':
Enumerating objects: 1942, done.
Counting objects: 100% (1942/1942), done.
Delta compression using up to 2 threads
Compressing objects: 100% (1915/1915), done.
Writing objects: 100% (1942/1942), 7.80 MiB | 3.59 MiB/s, done.
Total 1942 (delta 89), reused 0 (delta 0), pack-reused 0
remote: Analyzing objects... (1942/1942) (2515 ms)
remote: Validating commits... (2/2) done (3 ms)
remote: Storing packfile... done (223 ms)
remote: Storing index... done (48 ms)
remote: Updating refs... done (351 ms)
remote: We noticed you're using an older version of Git. For the best experience, upgrade to a newer version.
To https://dev.azure.com/menaosman839/FlaskProject/_git/FlaskProject
 * [new branch]      main -> main
branch 'main' set up to track 'origin/main'.
(.venv) menna@menna-VMware-Virtual-Platform:~/FlaskProject$
```

```
create mode 100644 .venv/lib/python3.12/site-packages/_pytest/config/__pycache__/__init__.cpython-312.py
create mode 100644 .venv/lib/python3.12/site-packages/_pytest/config/__pycache__/argparsing.cpython-312.
create mode 100644 .venv/lib/python3.12/site-packages/_pytest/config/__pycache__/compat.cpython-312.pyc
create mode 100644 .venv/lib/python3.12/site-packages/_pytest/config/__pycache__/exceptions.cpython-312.
create mode 100644 .venv/lib/python3.12/site-packages/_pytest/config/__pycache__/findpaths.cpython-312.p
create mode 100644 .venv/lib/python3.12/site-packages/_pytest/config/argparsing.py
create mode 100644 .venv/lib/python3.12/site-packages/_pytest/config/compat.py
create mode 100644 .venv/lib/python3.12/site-packages/_pytest/config/exceptions.py
create mode 100644 .venv/lib/python3.12/site-packages/_pytest/config/findpaths.py
create mode 100644 .venv/lib/python3.12/site-packages/_pytest/debugging.py
create mode 100644 .venv/lib/python3.12/site-packages/_pytest/deprecated.py
create mode 100644 .venv/lib/python3.12/site-packages/_pytest/doctest.py
create mode 100644 .venv/lib/python3.12/site-packages/_pytest/faulthandler.py
create mode 100644 .venv/lib/python3.12/site-packages/_pytest/fixtures.py
create mode 100644 .venv/lib/python3.12/site-packages/_pytest/freeze_support.py
create mode 100644 .venv/lib/python3.12/site-packages/_pytest/helpconfig.py
create mode 100644 .venv/lib/python3.12/site-packages/_pytest/hookspec.py
create mode 100644 .venv/lib/python3.12/site-packages/_pytest/junitxml.py
create mode 100644 .venv/lib/python3.12/site-packages/_pytest/legacypath.py
create mode 100644 .venv/lib/python3.12/site-packages/_pytest/logging.py
create mode 100644 .venv/lib/python3.12/site-packages/_pytest/main.py
create mode 100644 .venv/lib/python3.12/site-packages/_pytest/mark/__init__.py
create mode 100644 .venv/lib/python3.12/site-packages/_pytest/mark/__pycache__/__init__.cpython-312.pyc
create mode 100644 .venv/lib/python3.12/site-packages/_pytest/mark/__pycache__/expression.cpython-312.py
create mode 100644 .venv/lib/python3.12/site-packages/_pytest/mark/__pycache__/structures.cpython-312.py
create mode 100644 .venv/lib/python3.12/site-packages/_pytest/mark/expression.py
create mode 100644 .venv/lib/python3.12/site-packages/_pytest/mark/structures.py
create mode 100644 .venv/lib/python3.12/site-packages/_pytest/monkeypatch.py
create mode 100644 .venv/lib/python3.12/site-packages/_pytest/nodes.py
create mode 100644 .venv/lib/python3.12/site-packages/_pytest/outcomes.py
create mode 100644 .venv/lib/python3.12/site-packages/_pytest/pastebin.py
```

```
=========================== test session starts ============================
platform linux -- Python 3.12.3, pytest-8.2.0, pluggy-1.6.0
rootdir: /home/menna/FlaskProject
plugins: cov-5.0.0
collected 1 item

tests/test_app.py .                                                  [100%]

============================ 1 passed in 0.10s =============================
(.venv) menna@menna-VMware-Virtual-Platform:~/FlaskProject$ git add .
(.venv) menna@menna-VMware-Virtual-Platform:~/FlaskProject$ git commit -m "refactor: package app as flask_demo; fix
ts, Docker CMD, pipeline pytest path"
[master (root-commit) 3515a30] refactor: package app as flask_demo; fix imports, Docker CMD, pipeline pytest path
 1782 files changed, 321085 insertions(+)
 create mode 100644 .venv/bin/Activate.ps1
 create mode 100644 .venv/bin/activate
 create mode 100644 .venv/bin/activate.csh
 create mode 100644 .venv/bin/activate.fish
 create mode 100755 .venv/bin/coverage
 create mode 100755 .venv/bin/coverage-3.12
 create mode 100755 .venv/bin/coverage3
 create mode 100755 .venv/bin/flask
 create mode 100755 .venv/bin/gunicorn
 create mode 100755 .venv/bin/pip
 create mode 100755 .venv/bin/pip3
 create mode 100755 .venv/bin/pip3.12
 create mode 100755 .venv/bin/py.test
 create mode 100755 .venv/bin/pytest
 create mode 120000 .venv/bin/python
 create mode 120000 .venv/bin/python3
 create mode 120000 .venv/bin/python3.12
 create mode 100644 .venv/lib/python3.12/site-packages/MarkupSafe-3.0.2.dist-info/INSTALLER
 create mode 100644 .venv/lib/python3.12/site-packages/MarkupSafe-3.0.2.dist-info/LICENSE.txt
```

```
(.venv) menna@menna-VMware-Virtual-Platform:~/FlaskProject$ PYTHONPATH=. pytest
============================= test session starts ==============================
platform linux -- Python 3.12.3, pytest-8.2.0, pluggy-1.6.0
rootdir: /home/menna/FlaskProject
plugins: cov-5.0.0
collected 1 item

tests/test_app.py .                                                      [100%]

============================== 1 passed in 0.09s ===============================
(.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
============================= test session starts ==============================
platform linux -- Python 3.12.3, pytest-8.2.0, pluggy-1.6.0
rootdir: /home/menna/FlaskProject
plugins: 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
(.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 packaging-25.0-py3-none-any.whl.metadata (3.3 kB)
```

```
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following additional packages will be installed:
  python3-pip-whl python3-setuptools-whl
The following NEW packages will be installed:
  python3-pip-whl python3-setuptools-whl python3.12-venv
0 upgraded, 3 newly installed, 0 to remove and 14 not upgraded.
Need to get 2,425 kB of archives.
After this operation, 2,771 kB of additional disk space will be used.
Do you want to continue? [Y/n] y
Get:1 http://security.ubuntu.com/ubuntu noble-security/universe amd64 python3.12-venv
Get:2 http://eg.archive.ubuntu.com/ubuntu noble-updates/universe amd64 python3-pip-whl
]
Get:3 http://eg.archive.ubuntu.com/ubuntu noble-updates/universe amd64 python3-setupto
kB]
Fetched 2,425 kB in 2s (1,139 kB/s)
Selecting previously unselected package python3-pip-whl.
(Reading database ... 224683 files and directories currently installed.)
Preparing to unpack .../python3-pip-whl_24.0+dfsg-1ubuntu1.2_all.deb ...
Unpacking python3-pip-whl (24.0+dfsg-1ubuntu1.2) ...
Selecting previously unselected package python3-setuptools-whl.
Preparing to unpack .../python3-setuptools-whl_68.1.2-2ubuntu1.2_all.deb ...
Unpacking python3-setuptools-whl (68.1.2-2ubuntu1.2) ...
Selecting previously unselected package python3.12-venv.
Preparing to unpack .../python3.12-venv_3.12.3-1ubuntu0.8_amd64.deb ...
Unpacking python3.12-venv (3.12.3-1ubuntu0.8) ...
Setting up python3-setuptools-whl (68.1.2-2ubuntu1.2) ...
Setting up python3-pip-whl (24.0+dfsg-1ubuntu1.2) ...
Setting up python3.12-venv (3.12.3-1ubuntu0.8) ...
menna@menna-VMware-Virtual-Platform:~/FlaskProject$ python3 -m venv .venv && source .
(.venv) menna@menna-VMware-Virtual-Platform:~/FlaskProject$
```

```
menna@menna-VMware-Virtual-Platform:~$ git clone https://menaosman839@dev.azure.com/menaosman839/FlaskProject/_git/FlaskP
roject
Cloning into 'FlaskProject'...
Password for 'https://menaosman839@dev.azure.com':
warning: You appear to have cloned an empty repository.
menna@menna-VMware-Virtual-Platform:~$ cd ~/FlaskProject
menna@menna-VMware-Virtual-Platform:~/FlaskProject$ python3 -m venv .venv && source .venv/bin/activate
The virtual environment was not created successfully because ensurepip is not
available.  On Debian/Ubuntu systems, you need to install the python3-venv
package using the following command.

    apt install python3.12-venv

You may need to use sudo with that command.  After installing the python3-venv
package, recreate your virtual environment.

Failing command: /home/menna/FlaskProject/.venv/bin/python3

menna@menna-VMware-Virtual-Platform:~/FlaskProject$ apt install python3.12-venv
E: Could not open lock file /var/lib/dpkg/lock-frontend - open (13: Permission denied)
E: Unable to acquire the dpkg frontend lock (/var/lib/dpkg/lock-frontend), are you root?
menna@menna-VMware-Virtual-Platform:~/FlaskProject$ sudo apt install python3.12-venv
[sudo] password for menna:
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following additional packages will be installed:
  python3-pip-whl python3-setuptools-whl
The following NEW packages will be installed:
  python3-pip-whl python3-setuptools-whl python3.12-venv
0 upgraded, 3 newly installed, 0 to remove and 14 not upgraded.
Need to get 2,425 kB of archives.
After this operation, 2,771 kB of additional disk space will be used.
```

Create a project - Microsoft Az: My Information   Files - Repos   (4) WhatsApp

dev.azure.com/menaosman839/_git/FlaskProject

All Bookmarks

Azure DevOps   menaosman839 / FlaskProject / Repos / Files / ◆ FlaskProject ⌄   🔍 Search

F FlaskProject   +

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- **Repos**
- 📄 **Files**
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- Pushes
- Branches
- Tags
- Pull requests
- Advanced Security
- Pipelines
- Test Plans
- Artifacts

FlaskProject is empty. Add some code!

Clone to your computer

| HTTPS | SSH | https://menaosman839@dev.azure.com/menaosman839/FlaskProjec | 📋 | OR | 🔷 Clone in VS Code ⌄ |

Learn more about HTTPS

Generate Git Credentials

ⓘ Having problems authenticating in Git? Be sure to get the latest version Git for Windows or our plugins for IntelliJ, Eclipse, Android Studio or Windows command line

Push an existing repository from command line

| HTTPS | SSH |

```
git remote add origin
https://menaosman839@dev.azure.com/menaosman839/FlaskProject/_git/FlaskProjec
```
📋

Import a repository

Import

Search

FlaskProject   +

F   FlaskProject

Private   Invite

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Project stats

No stats are available at this moment
Setup a service to see project activity.

Welcome to the project!
What service would you like to start with?

Boards   Repos   Pipelines   Test Plans

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Start

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Resources

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DEFAULT DIRECTORY

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Microsoft Azure

🔍 Search 　　✕ 《

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▦ Starter checklist

> Create 　　　**Starter checklist**

> Learn and optimize

> Help 　　　　Navigating the Azure Portal 　　　Starting your project 　　　Pricing and management 　　　　Complete

　　　　　Start

Create

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Popular services 　　　　　　　　　　　　　　**Popular solutions**

Explore services like virtual machines, web apps, and database and create your first Azure resource. 　　　　Explore end-to-end solutions and experience interactive deployments with Azure Developer CLI.

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　　　　　container-based app 　　machine 　　　　machine 　　　　AKS with the AI 　　Kubernetes Service

---

🏢 **menaosman** ∨
Docker Personal

⚙ Repositories 　　　　**menaosman/github-action-app** ⊗ 　　　　　　**Docker comman**

👥 Collaborations 　　　Last pushed 11 minutes ago · Repository size: 47.2 MB 　　　To push a new tag t
　　　　　　　　　　　　　　　　　　　　　　this repository:
⚙ Settings 　∧

　Default privacy 　　　Add a description 🖉 ⓘ 　　　　　　　　　docker push men
　　　　　　　　　　　　　　　　　　　　　　action-app:tag
　Notifications 　　　　Add a category 🖉 ⓘ

🗔 Billing

⊞ Usage 　∧ 　　**General** 　Tags 　Image Management **BETA** 　Collaborators 　Webhooks 　Settings

　Pulls

　Storage 　　　　**Tags** 　　　　　🔲 DOCKER SCOUT INACTIVE 　　　💎 **buildclo**
　　　　　　　　　　　　　　　　　　　　Activate
　　　　　　This repository contains 1 tag(s). 　　　　　　　　　**Build with**
　　　　　　　　　　　　　　　　　　　　　　Docker Build Cloud
　　　　　　Tag 　　OS 　**Type** 　**Pulled** 　**Pushed**
　　　　　　　　　　　　　　　　　　　　　　Accelerate image build time
　　　　　　● localtest 　🐧 　Image 　less than 1 day 　11 minutes 　cloud-based builders and s

　　　　　　See all 　　　　　　　　　　　　　　　　Docker Build Cloud execute
　　　　　　　　　　　　　　　　　　　　　　optimally-dimensioned clou
　　　　　　　　　　　　　　　　　　　　　　with dedicated per-organiza

　　　　　　　　　　　　　　　　　　　　　　Get faster builds through s
　　　　　　　　　　　　　　　　　　　　　　across your team, native mu
　　　　　　　　　　　　　　　　　　　　　　support, and encrypted data
　　　　　　　　　　　　　　　　　　　　　　without managing infrastru

⚙ 　　　　　　　　　　　　　　　　　　　　**Go to Docker Build Cloud**