Pal
Environments

+

@insanj

Refresh   Sign Out

Environment
jenkins mongo uri connections

Launch   Stop

Launched 3:00 PM 7 Apr 2021

Status

● Launching...
Your Pal environment is being launched. This should take about a minute. All the necessary Docker containers are being created for each repo, once they are accessible, you will see them below.

Containers

● ScopeDevs/scopewebtool
→ staging
#a1b2c3 update README.md

localhost:8080

● ScopeDevs/scopeapi
→ master
#z1x2y3 change .env to match...

scopeapi.ngrok.io

Logs

Reset

👋

Pal is almost ready!
There are 3 tools you may need.

① **Git**
v2.24.3+
↓ via brew.sh

② **NodeJS**
v14.15.3+
↓ via nodejs.org

③ **Docker**
v20.10.5-55c4c88+
↓ via docker.com

Open Pal

🤔

Pal is almost ready!
We need you to double check.

① **Git** has access to ScopeDevs.

To keep things simple, **Pal** uses your existing Git account for cloning and pulling the latest content from Github.

Open a new **Terminal** window and check if **git** is signed in.

Open Pal

🤔

Pal is almost ready!
We need you to double check.

① **Docker** is running.

Make sure Docker has been started before using Pal. Once downloaded, you can run Docker by simply opening the **Docker** app. You can also manually inspect networks, containers, and images in the Docker Dashboard if need be.

Open Pal

Container Options

ScopeDevs/scopewebtool
→ staging

Enabled

Available Branches

master

exampleBranchName

feature/anotherExample