

node 14 | - /Users/mikermcneil/code/fleet |

CHANGELOG.md	LICENSE	assets	cypress	ee	handbook	server	tsconfig.json
CODE_OF_CONDUCT.md	Makefile	build	cypress.json	frontend	node_modules	staged	webpack.config.js
CONTRIBUTING.md	README.md	charts	docker-compose.yml	go.mod	package.json	tools	website
Dockerfile	SECURITY.md	cmd	docs	go.sum	postcss.config.js	tools.go	yarn.lock

Website Has untagged code changes since 3.13.0  
On branch master

Run Test Your branch is up to date with 'origin/master'.

Fleet is the easiest way to manage your fleet of servers. Deploying osquery with Fleet

enables you to manage live queries, streaming logs, and effective management of osquery

across 500 servers. Fleetctl preview

Downloading dependencies into /Users/mikermcneil/.fleet/preview...

Pulling Docker dependencies...

Starting Docker containers...

Waiting for server to start up...

Initializing server...

Configured fleetctl in the 'preview' context to avoid overwriting existing config.

Fleet UI is now available at http://localhost:1337.

Username: admin

Password: admin123#

Starting simulated hosts...

Preview environment complete. Enjoy using Fleet!

2 fleetctl preview

The Fleet UI is now available at http://localhost:1337.

Your first query

Ready to run your first query? Target some of your sample hosts and try it out:

