Lab 1 (15 min)

In this lab you will set up and configure your personal JFrog Platform environment. Your personal Environment will be used for the other labs in the workshop.

Your environment will be available for 2 weeks!

Upon successful completion of this lab you will be able to login to your personal environment with your personal credentials and observe two docker repositories configured for you. You will also be able to browse demo data and findings in the platform

Step by step instructions

1. Open your terminal & download the zip file

curl -sLO

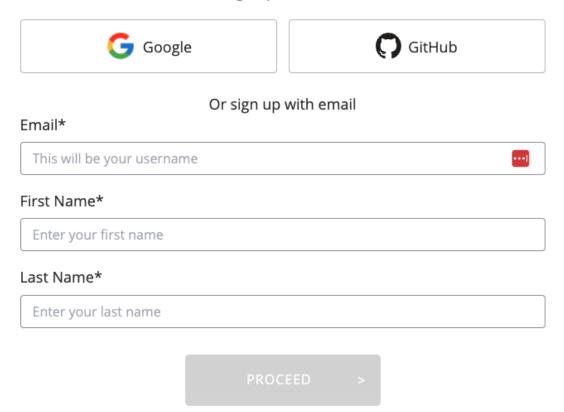
https://releases.jfrog.io/artifactory/website/security/guided-trial.zip

- 2. Unzip it to your selected working folder
- 3. Browse to ifrog.com/start-free/security
- 4. Complete the registration process:

5. *Phase #1:*

Start Your Free 14-Day Trial

Sign up with SSO

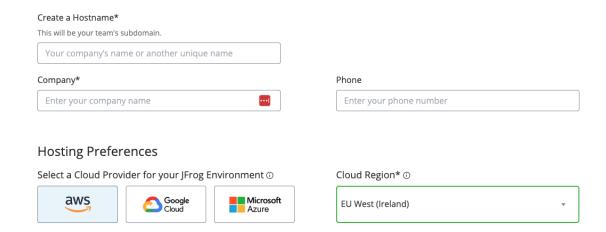


<u>Phase #2</u>

- Populate hostname which you should use later on. Best practice is "firstname-lastname" i.e. "david-cohen"
- Your company name
- Select AWS & "EU West" region (Ireland)

Get started with your JFrog Advanced Security Trial

Free 14-Day Trial



Phase #3:

Your environment is being prepared.

In the next screen, please select the password to be used (or API token in case of SSO)

6. Return to your terminal and run

bash guided-trial/linux guided trial.sh

There is also a windows version in the folder if needed.

7. From the menu, select option #1:

Configure the instance new or existing



And then option #2

I already have an instance

```
Please select an option: 1

Would you like to configure an existing instance or launch a new trial instance?

1. I want to launch a new trial instance

2. I already have an instance

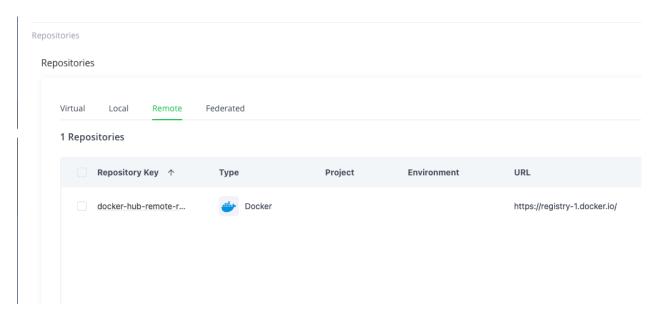
Please select an option: 2
```

Now, enter your instance name, email address used & password or token as needed



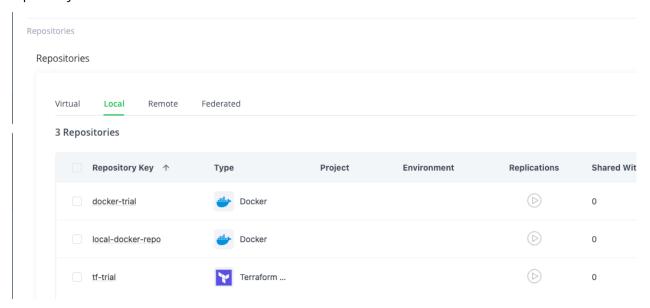
Note the script's outputs as it configures your environment:

8. Return to your browser and open your server at https://<your instance name>.jfrog.io/ui/admin/repositories/remote and see there is a "docker-hub-remote-repo" remote repository created:



Your remote repository will be used in the next lab to pull a docker image from Docker-Hub.

9. Now, switch to the 'local' tab using the UI or https://<your instance name>.jfrog.io/ui/admin/repositories/local to see the "local-docker-repo" local repository created:



Your local repository will be used in the next lab to push a docker image to the JFrog Platform.

Note the other two local repositories: docker-trial and tf-trial. Those are already pre-populated with Docker and Terraform data & can be browsed during or after the workshop.

Congratulations! You have completed Lab 1