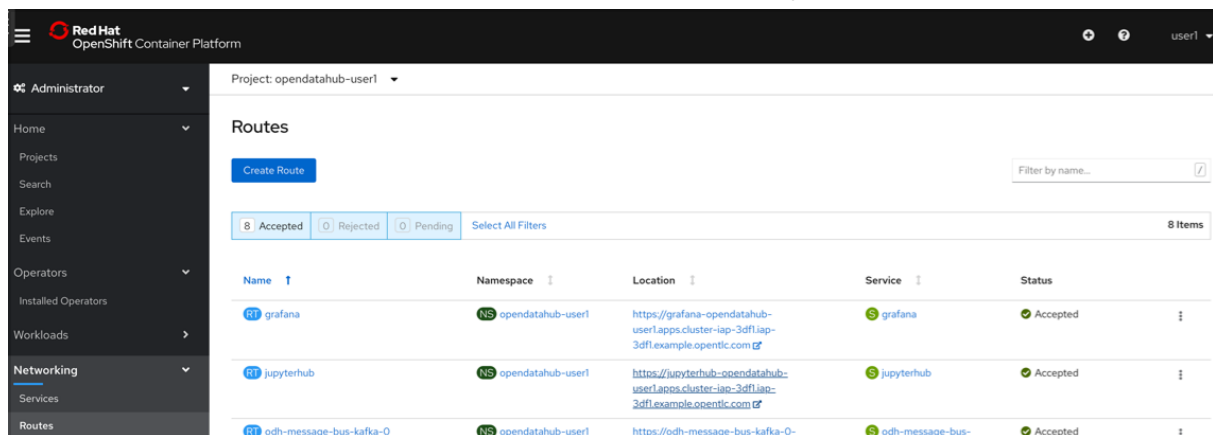# Starting with the ml-workflows ODH Environment
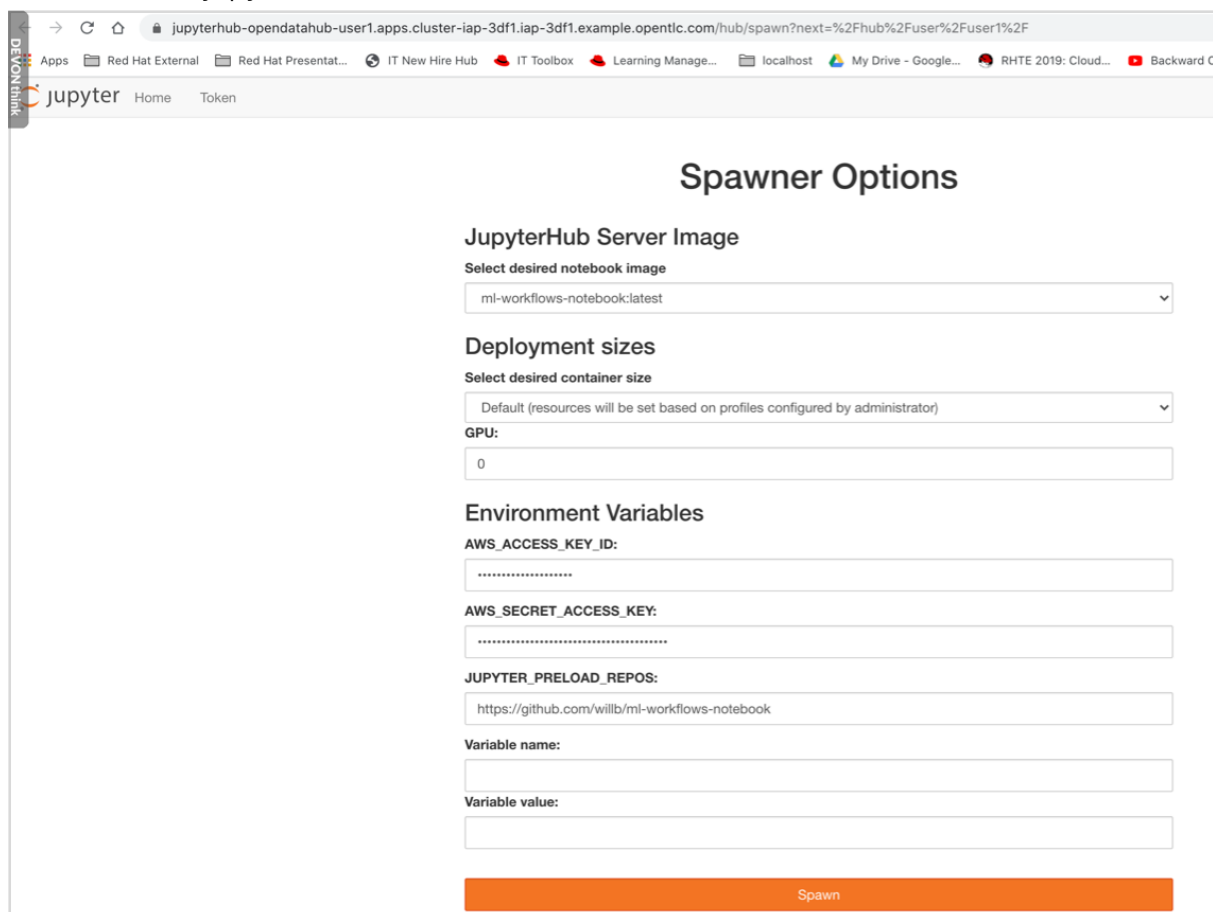
1. Open the cluster signup sheet.](https://docs.google.com/spreadsheets/d/1DtdzkIUlr5-T4P-2t39M_rJ2j_W8Mk0OIbkCiE28_8I/edit?usp=sharing).
2. Pick a slot, put your name on it, and click on the bit.ly link to sign into the OCP cluster with your username password.
3. Get your command line login command for the cluster:

4.

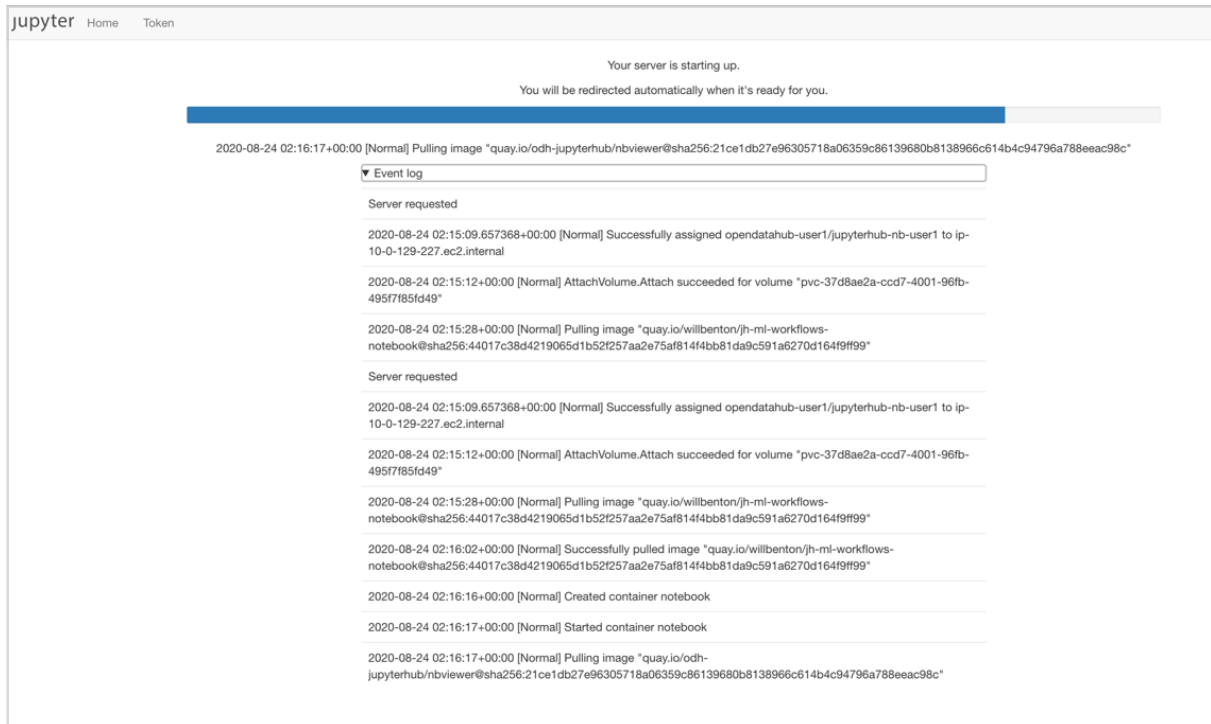5. Go to your cluster console, then routes, and login to the Jupyterhub link

6.

7. Instantiate the jupyterhub instance with the defaults

8.

9. Watch your jupyterlab get instantiated with the ml-workflow notebooks

Your server is starting up.

You will be redirected automatically when it's ready for you.

2020-08-24 02:16:17+00:00 [Normal] Pulling image "quay.io/odh-jupyterhub/nbviewer@sha256:21ce1db27e96305718a06359c86139680b8138966c614b4c94796a788eeac98c"

▼ Event log

Server requested

2020-08-24 02:15:09.657368+00:00 [Normal] Successfully assigned opendatahub-user1/jupyterhub-nb-user1 to ip-10-0-129-227.ec2.internal

2020-08-24 02:15:12+00:00 [Normal] AttachVolume.Attach succeeded for volume "pvc-37d8ae2a-ccd7-4001-96fb-495f7f85fd49"

2020-08-24 02:15:28+00:00 [Normal] Pulling image "quay.io/willbenton/jh-ml-workflows-notebook@sha256:44017c38d4219065d1b52f257aa2e75af814f4bb81da9c591a6270d164f9ff99"

Server requested

2020-08-24 02:15:09.657368+00:00 [Normal] Successfully assigned opendatahub-user1/jupyterhub-nb-user1 to ip-10-0-129-227.ec2.internal

2020-08-24 02:15:12+00:00 [Normal] AttachVolume.Attach succeeded for volume "pvc-37d8ae2a-ccd7-4001-96fb-495f7f85fd49"

2020-08-24 02:15:28+00:00 [Normal] Pulling image "quay.io/willbenton/jh-ml-workflows-notebook@sha256:44017c38d4219065d1b52f257aa2e75af814f4bb81da9c591a6270d164f9ff99"

2020-08-24 02:16:02+00:00 [Normal] Successfully pulled image "quay.io/willbenton/jh-ml-workflows-notebook@sha256:44017c38d4219065d1b52f257aa2e75af814f4bb81da9c591a6270d164f9ff99"

2020-08-24 02:16:16+00:00 [Normal] Created container notebook

2020-08-24 02:16:17+00:00 [Normal] Started container notebook

2020-08-24 02:16:17+00:00 [Normal] Pulling image "quay.io/odh-jupyterhub/nbviewer@sha256:21ce1db27e96305718a06359c86139680b8138966c614b4c94796a788eeac98c"

13 click into the ml-flows directory and work through the notebooks starting with the 00-intro one.

14. .

Files   Running   Clusters

Select items to perform actions on them.   Upload   New ▾   ⟳

☐ 0 ▾ ▣ /   Name ↓   Last Modified   File size

☐ ▢ lost+found   a minute ago

☐ ▢ ml-workflows-notebook   seconds ago