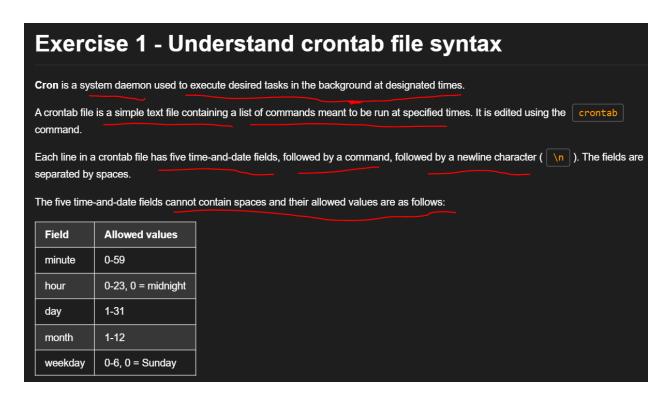
Hands-on Lab: Scheduling Jobs using crontab



Objectives

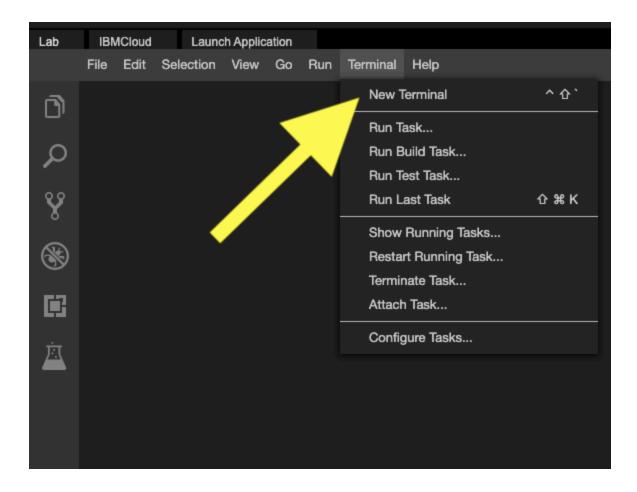
After completing this lab you will be able to:

- List existing cron jobs
- Add a cron job
- · Remove cron jobs

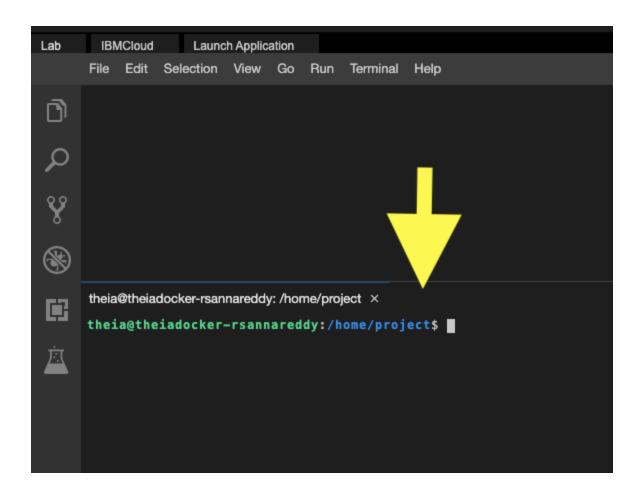


Exercise 2 - List cron jobs

Open a new terminal, by clicking on the menu bar and selecting **Terminal** → **New Terminal**, as in the image below.



This will open a new terminal at the bottom of the screen as in the image below.



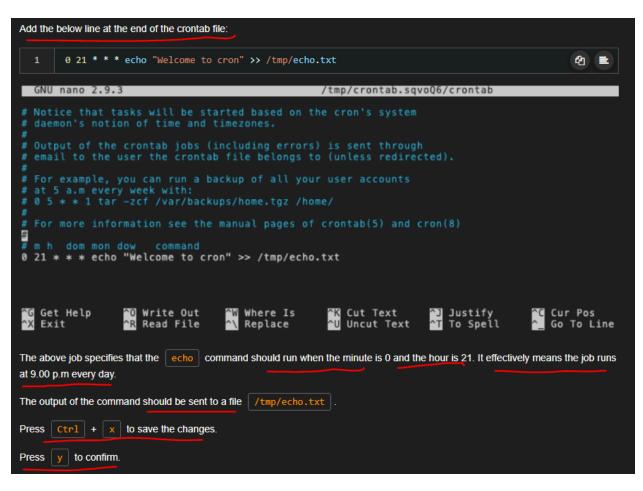
Run the commands below on the newly opened terminal.

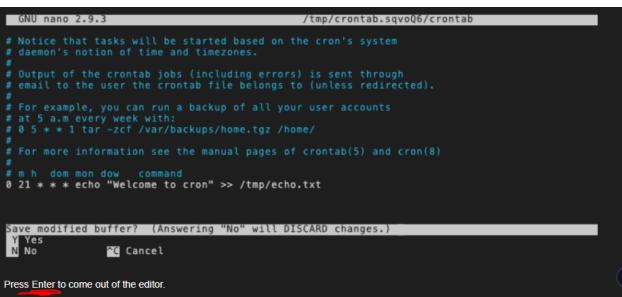
The - option of the crontab command prints the current crontab.

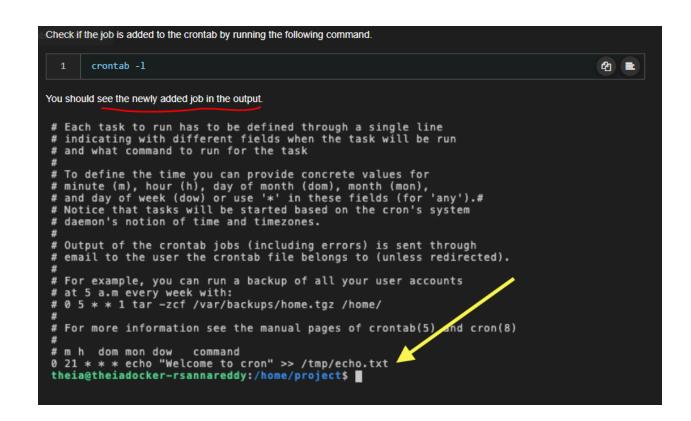
1. crontab -l

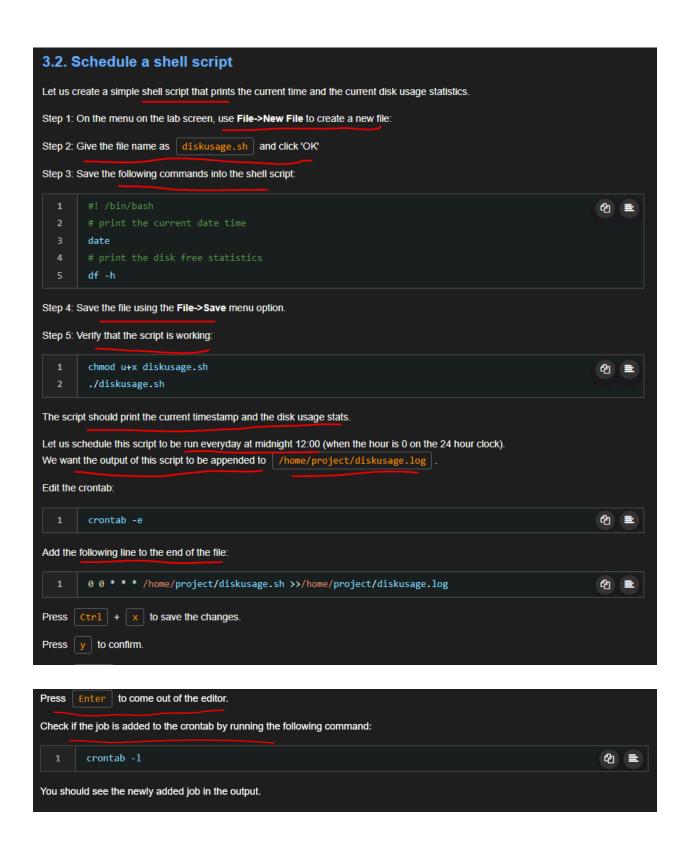
You may get a message no crontab for theia if your crontab is empty.

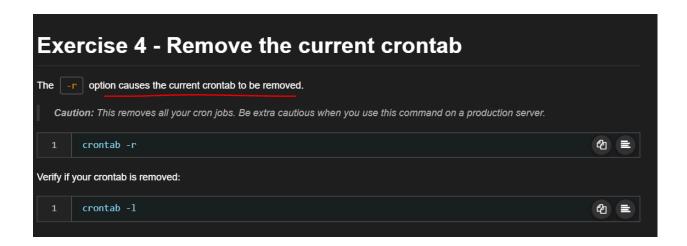












Summary

In this lab, you learned how to:

- List cron jobs using crontab -l
- Add cron jobs using crontab -e
- Remove your current crontab using crontab -r