

Click Check my progress to verify that you have completed this task correctly.

Check my progress

## Great work! You now have practical experience in using basic Linux Bash shell commands to

Conclusion

• add a user to a group, • change user permissions on files, and • delete a user.

This is an important milestone on your journey toward managing users in Linux!

• add a new user,

Delete a user

## **End your lab** Before you end the lab, make sure you're satisfied that you've completed all the tasks,

and follow these steps: 1. Click End Lab. A pop-up box will appear. Click Submit to confirm that you're

- done. Ending the lab will remove your access to the Bash shell. You won't be able to access the work you've completed in it again.
- 2. Another pop-up box will ask you to rate the lab and provide feedback comments. You can complete this if you choose to.
  - 3. Close the browser tab containing the lab to return to your course.

4. Refresh the browser tab for the course to mark the lab as complete.

Lab instructions and tasks

**Activity overview** 

Scenario

Start your lab

Task 1. Add a new user

Task 2. Assign file ownership

Task 3. Add the user to a

secondary group

Conclusion

End your lab

Task 4. Delete a user