

Activity: Manage authorization

Introduction

In this lab, you'll learn how to examine and manage file permissions. These skills can be used when configuring user authorization. You'll use Linux commands in the Bash shell to complete this lab. **While completing this lab please take screenshots or write down the commands you use in the Bash shell. You will need these for the upcoming [Portfolio Activity: Use Linux commands to manage file permissions](#).**

Disclaimer: For optimal performance and compatibility, it is recommended to use either **Google Chrome** or **Mozilla Firefox** browsers while accessing the labs.

What you'll do

You have multiple tasks in this lab:

- Check permissions for files in a directory
- Check for incorrect file permissions and change permissions as needed
- Remove unauthorized access to a directory