# TryHackMe Journal - [CJ Chairez]

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# Instructions

(1) Review the sample journal entry provided below
(2) Scroll down to find the name of the room you have been assigned/are working on
(Pro Tip: Turn on "Outline View" so you can navigate more easily - go to View → Show Outline)
(3) Complete the required rooms on TryHackMe, compiling notes as you work through the room.
This might include:
(a) Commonly used Code/Commands
(b) Definitions/Explanations of important terms and concepts
(c) Screenshots of useful diagrams
(4) Once you've completed the module, capture 2-4 important takeaways.
(5) After you get the hang of things, delete these instructions and the sample you were provided!

# Entry 1- SAMPLE

## **Room Name**: Linux Fundamentals 1

**Date Completed**: 12/20/2023
**Notes During the Room**:
- Similar to how you have different versions of Windows (7, 8 and 10), there are many different versions/distributions of Linux.

| Command | Description |
|---------|-------------|
| echo | Output any text that we provide |
| whoami | Find out what user we're currently logged in as! |

| Command | Full Name |
|---------|-----------|
| ls | listing |
| cd | change directory |

| | |
|---|---|
| cat | concatenate |
| pwd | print working directory |

| Symbol / Operator | Description |
|---|---|
| & | This operator allows you to run commands in the background of your terminal. |
| && | This operator allows you to combine multiple commands together in one line of your terminal. |
| > | This operator is a redirector - meaning that we can take the output from a command (such as using cat to output a file) and direct it elsewhere. |
| >> | This operator does the same function of the > operator but appends the output rather than replacing (meaning nothing is overwritten). |

**Important Takeaways**
- Linux is an OS, like Windows. There are many different versions of Linux that serve different purposes.
- Linux systems rely more heavily on the command line to do tasks, like navigate the file system.
- Same basic commands while working with files are ls, cd, cat and pwd

## Entry 1

**Room Name:** Linux Fundamentals 1

**Date Completed**:
**Notes During the Room**:




**Important Takeaways**:




## Entry 2

**Room Name**: Linux Fundamentals 2

**Date Completed**:
**Notes During the Room**:




**Important Takeaways**:




## Entry 3

**Room Name**: Linux Fundamentals 3

**Date Completed**:
**Notes During the Room**:




**Important Takeaways**:

## Entry 4

**Room Name**: Linux Strength Training

**Date Completed**:
**Notes During the Room**:



**Important Takeaways**:



## Entry 5

**Room Name**: Intro to Logs

**Date Completed**:
**Notes During the Room**:



**Important Takeaways**:



## Entry 6

**Room Name**: Wireshark Basics

**Date Completed**:
**Notes During the Room**:



**Important Takeaways**:

## Entry 7

**Room Name**: Wireshark 101

**Date Completed**:
**Notes During the Room**:

**Important Takeaways**:

## Entry 8

**Room Name**: Windows Fundamentals 1

**Date Completed**:
**Notes During the Room**:

**Important Takeaways**:

## Entry 9

**Room Name**: Windows Fundamentals 2

**Date Completed**:
**Notes During the Room**:

**Important Takeaways**:

# Entry 10

**Room Name**: Windows Fundamentals 3

**Date Completed**:
**Notes During the Room**:



**Important Takeaways**:



# Entry 11

**Room Name**: Windows Forensics 1

**Date Completed**:
**Notes During the Room**:



**Important Takeaways**:



# Entry 12

**Room Name**: Windows Forensics 2

**Date Completed**:
**Notes During the Room**:



**Important Takeaways**:

# Entry 13

**Room Name**: Intro to Log Analysis

**Date Completed**:
**Notes During the Room**:



**Important Takeaways**:




# Entry 14

**Room Name**: Splunk Basics

**Date Completed**:
**Notes During the Room**:



**Important Takeaways**:




# Entry 15

**Room Name**: Incident Handling with Splunk

**Date Completed**:
**Notes During the Room**:



**Important Takeaways**:

## Entry 16

**Room Name**: Splunk 2

**Date Completed**:
**Notes During the Room**:

**Important Takeaways**:

## Entry 17

**Room Name**: Splunk 3

**Date Completed**:
**Notes During the Room**:

**Important Takeaways**: