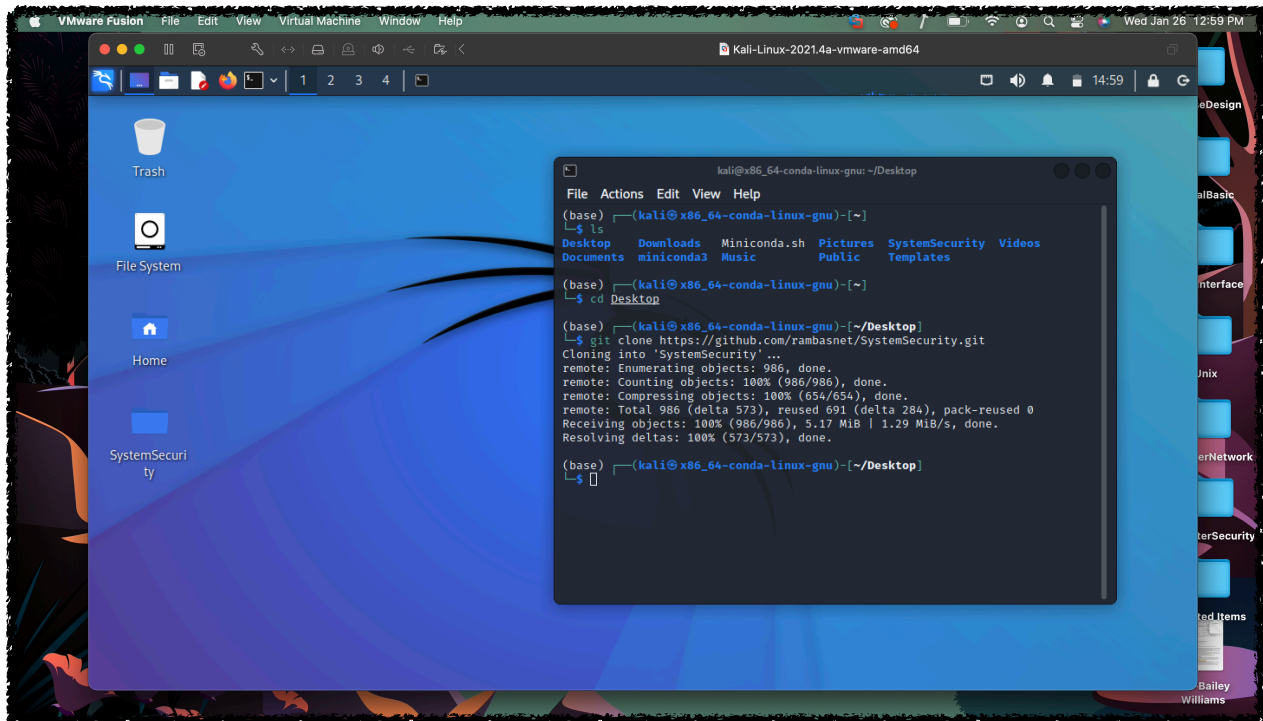


# Linux Fundamentals

## Bailey Williams

**Part 1:** Snapshot of Kali Linux VM with System Security GitHub repository cloned (I have already installed Miniconda and Jupiter Notebook).



**Part 2:** Create account on TryHackMe and complete Linux Fundamentals 1-3.



Active Machine Information

Title	linuxfundpt2	IP Address	10.10.73.9	Expires	40m 04s	<div><div>?</div><div>Add 1 hour</div><div>Terminate</div></div>
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Task 1

✔ Introduction

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Task 2

✔ Accessing Your Linux Machine Using SSH (Deploy)

☰ ▼

Task 3

✔ Introduction to Flags and Switches

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Task 4

✔ Filesystem Interaction Continued

▼

Task 5

✔ Permissions 101

▼

Task 6

✔ Common Directories

▼

Task 7

✔ Conclusions and Summaries

▼

Task 8

✔ Linux Fundamentals Part 3

▼

Active Machine Information

Title	linuxfundpt3	IP Address	10.10.61.40	Expires	1h 06m 56s	<div><div>?</div><div>Add 1 hour</div><div>Terminate</div></div>
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Task 1

✔ Introduction

▼

Task 2

✔ Deploy Your Linux Machine

☰ ▼

Task 3

✔ Terminal Text Editors

▼

Task 4

✔ General/Useful Utilities

▼

Task 5

✔ Processes 101

▼

Task 6

✔ Maintaining Your System: Automation

▼

Task 7

✔ Maintaining Your System: Package Management

▼

Task 8

✔ Maintaining Your System: Logs

▼

Task 9

✔ Conclusions & Summaries

▼

