

Operating System

Lab Report

Name: Muhammad Faisal Sharif

Registration #: CSU-F15-125

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Submitted To: Mr. Usman Ahmed

The University of Lahore, Islamabad Campus Department of Computer Science & Information Technology

Experiment # 1 Installation Of Ubuntu

Objective

Perform Lab Task Of Operating System Class.

Software Tool

- 1. Ruffus
- 2. USB
- 3. Ubuntu ISO Image

1 Theory

As per Teacher instructions, I made a bootable USB for Ubuntu Operating System. I used Rufus Tool for making my USB a bootable device for Ubuntu. After that I used that USB to install Ubuntu on my machine. I have to keep my Microsoft Windows 10 on my machine so I moved my all data from one of my drive to make that empty and installed Ubuntu OS on it. Now I have 2 OS installed on my machine.

2 Task



Figure 1: Installation Completed