2-Looking at Hardware

The version of Windows 10 on your machine: Windows 10 Enterprise 2016 LTSB

The type of processor: Intel(R) Core(TM) i7-7700CPU @ 3.60 GHz

The speed of the processor: 3.60GHz

The amount of RAM: 16.0 GB (15.9 GB usable)

The Operating System type: 64-bit Operating System, x64-based processor

Joining Domain/Workshop

What is the Computer Name on your machine? 1xx509a4c0c5679.students.ittralee.local

What Domain is it a member of? students.ittralee.local

Hard Disks

What type of disk format is used on the C drive? Local disk

What is the capacity of the C drive? 997,999,996,928 929 GB

Disk Management

How many partitions are on the machine? Two

Volume: (C :),

Layout: Simple, Simple

Type: Basic, Basic

File System: NTFS,

Capacity: 929.46 GB, 199 MB

Free Space: 587.96, GB, 199 MB

Viewing Device and Driver Details

For the processor:

Device Name: Intel(R) Core (TM) i7-7700 CPU @ 3.60GHz

Name of Manufacturer: Intel

Current Status: This device is working properly.

Driver Provider: Microsoft

Location and Name of driver file: on Microsoft ACPI-Compliant System

Parameter that can change speed that the NIC operates at? Speed & Duplex

For the network:

Device Name: Intel (R) Ethernet Connection (5) I219-V Properties

Name of Manufacturer: Intel Corporation

Current Status: This device is working properly.

Driver Provider: Microsoft

Location and Name of driver file: PCI bus 0, device 31, function 6

Parameter that can change speed that the NIC operates at? Speed & Duplex