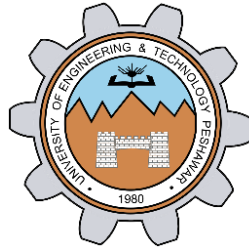


Introduction to internet

Basics

LAB: 06



Fall-21

CSE-102L Computer Fundamental Lab

Submitted by: **Amir Suliman**

Registration No: **19PWCSE1805**

Class Section: **B**

"On my honor, as student of University of Engineering and Technology, I have neither given nor received unauthorized assistance on this academic work."

Student Signature: _____

Submitted to:

Engr. Abdullah Hamid

March 19, 2022

Department of Computer Systems Engineering
University of Engineering and Technology, Peshawar

Objectives:

- Know about Wi-Fi router
- How to access Wi-Fi router admin panel
- How to send an attachment file in email

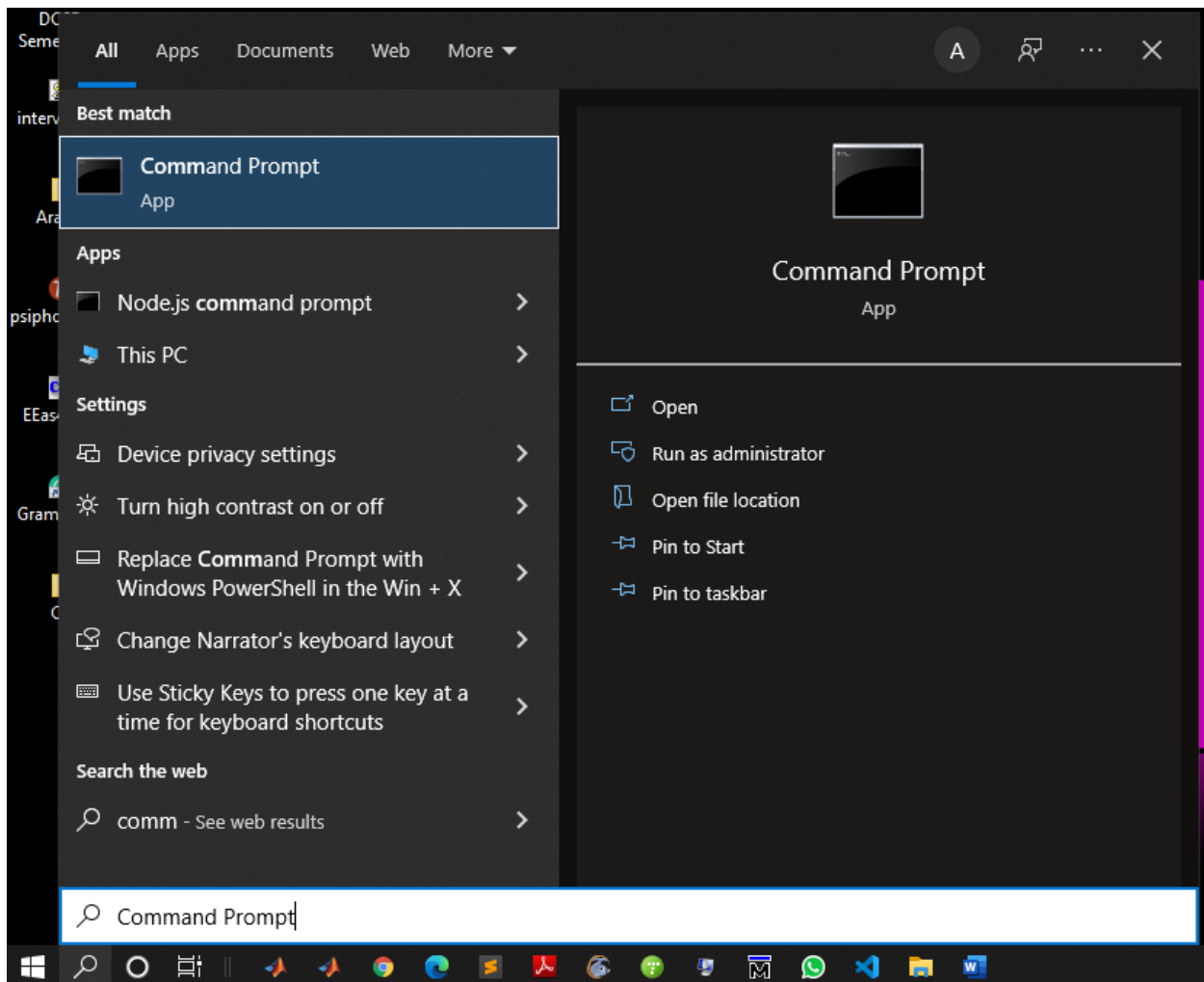
Lab Task:

- Explain how you will access a Wi-Fi router admin panel attach screenshots of each step.

Following are the steps required to access the Wi-Fi router admin panel.

Step1:

Search Command Prompt in the search bar and press enter or click open to open the app.



In Windows 10, you can also go to **Settings > Network & Internet > Status > View hardware and connection properties**.

Step2:

After opening the command prompt, type 'ipconfig' to know our IP address in ord

```
cmd Command Prompt
Microsoft Windows [Version 10.0.19043.1586]
(c) Microsoft Corporation. All rights reserved.

C:\Users\Riaz>ipconfig

Windows IP Configuration

Ethernet adapter Ethernet:

    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix  . :

Wireless LAN adapter Local Area Connection* 1:

    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix  . :

Wireless LAN adapter Local Area Connection* 2:

    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix  . :

Wireless LAN adapter Wi-Fi:

    Connection-specific DNS Suffix  . : 
    Link-local IPv6 Address . . . . . : 
    IPv4 Address. . . . . : 
    Subnet Mask . . . . . : 
    Default Gateway . . . . . : 

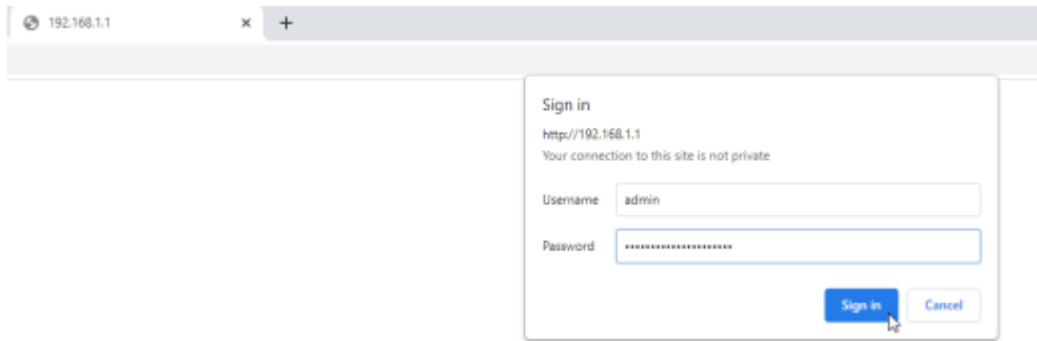
Ethernet adapter Bluetooth Network Connection:

    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix  . :

C:\Users\Riaz>
```

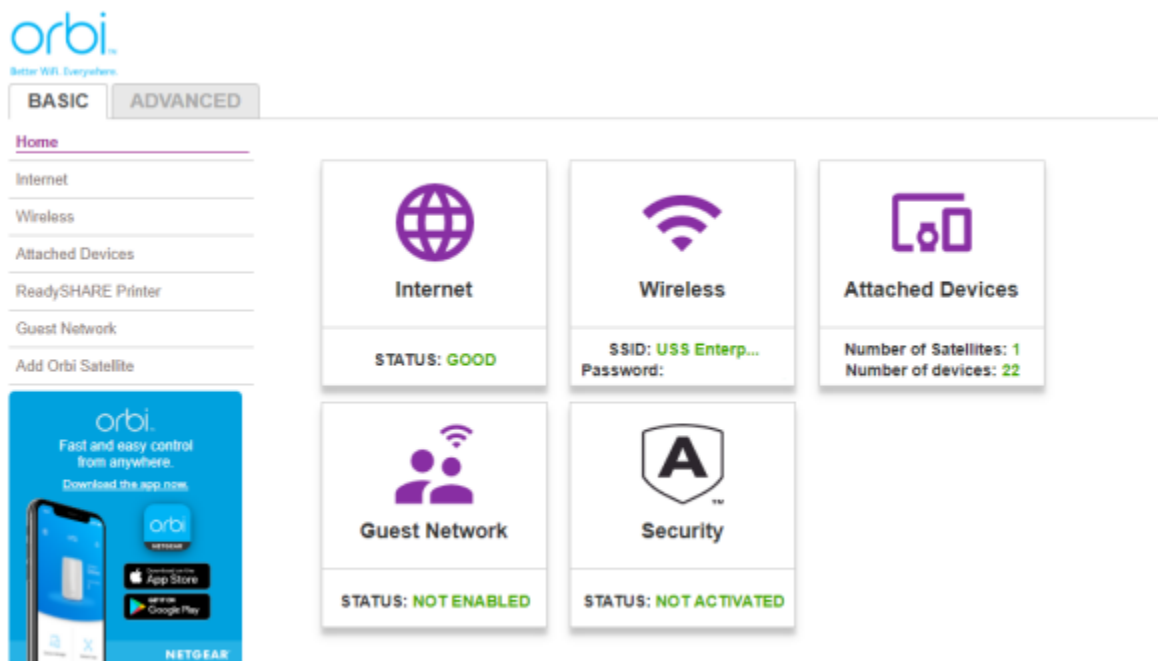
Step3:

Copy your Default gateway and paste it into your browser. Then enter your username and password to login.



Step4:

As you logged in your Wi-Fi router panel will be opened. Admin panel include many options, you can change any option you want.

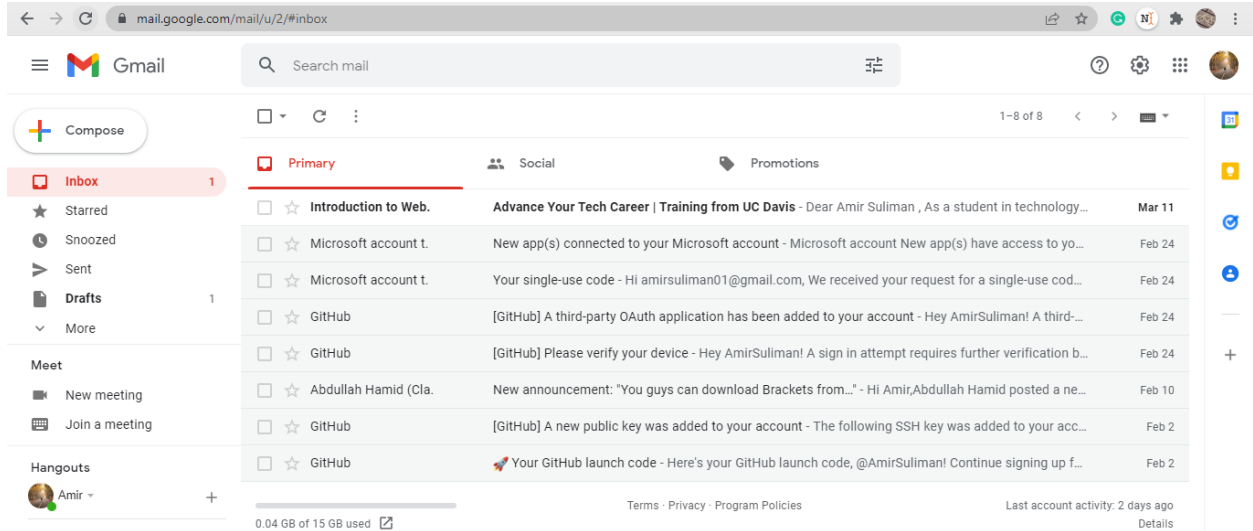


Explain how you will send an email with an attachment that has a size more than 30mb, explain each step and attach screenshots for each step in the lab report.

The following are the steps required to send an attachment of size more than 30mb using gmail.

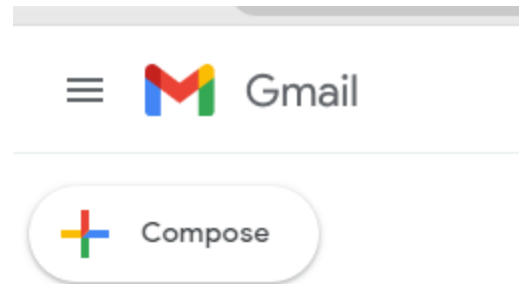
Step1:

Open your gmail.



Step2:

Now click on compose.

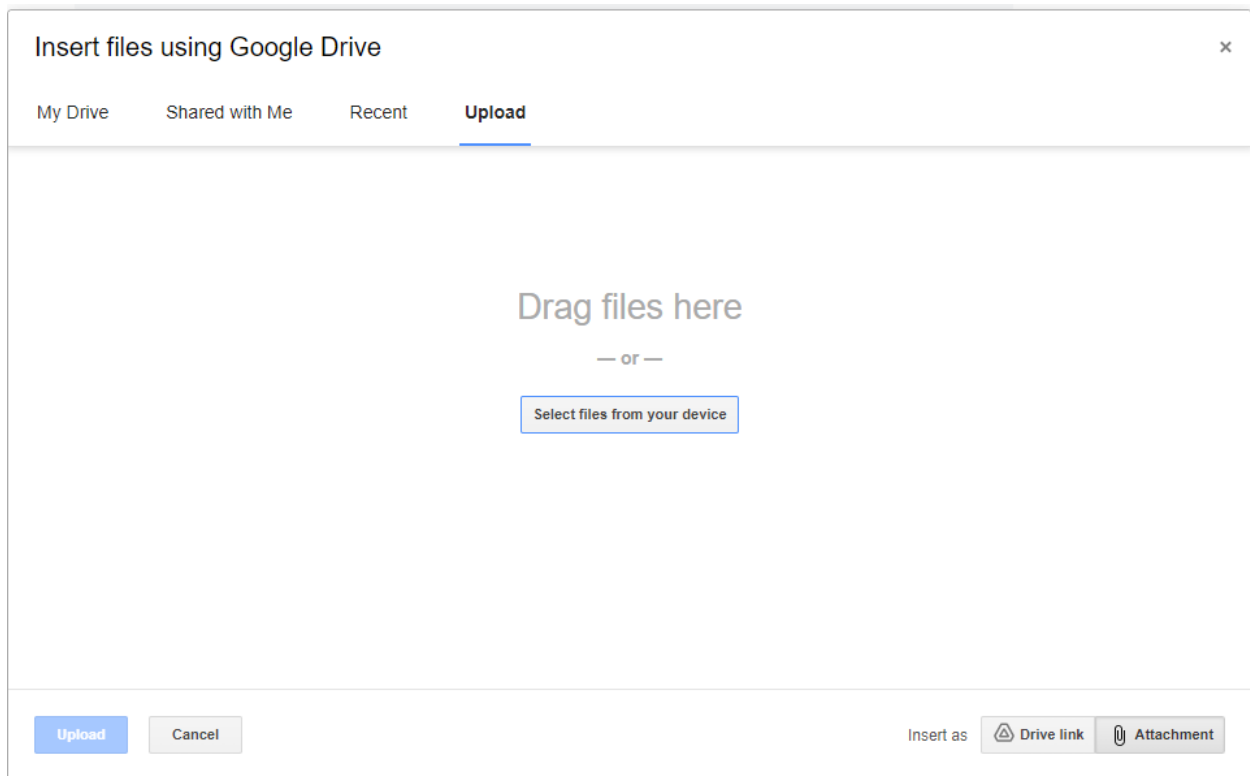


Step3:

Now from the file selection menu select the **insert file using drive** option.

Step4:

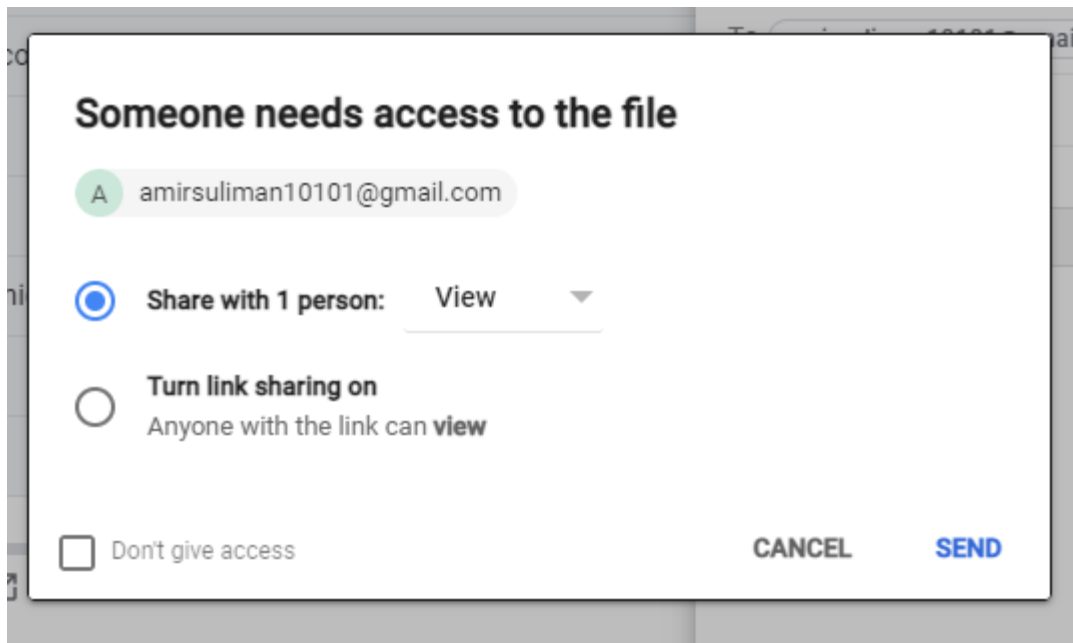
As google drive opens go to the **upload** section and select or drag the file you want to send.



Step5:

Once your file is uploaded click on **send** to send the file.

As you click on **send** button it will ask you to check some options as shown in the below screenshot. Fill in that options as per your requirements.



Step7:

Finally click on **send** button to send.