

Download an image file and access it on HTTP Server (Solution)

1. Download the gist as a **ZIP** file from [here](#) to your local working directory (Hint: click "Download ZIP" button)

Open the gist link on your browser and click on "Download ZIP" button. This should download a ZIP file of gist to your local filesystem.

2. Unzip the downloaded file and rename the unzipped file / directory to a convenient name (Hint: read on `unzip` command)

You can use `unzip` command to unzip the downloaded gist file.

Use "ls" command to find out the unzipped filename.

To rename the unzipped directory to tux, type `mv unzipped-filename tux`

3. Navigate to the unzipped file / directory

To navigate to the unzipped directory tux, type `cd tux`

4. Download [this](#) image from imgur using the command line

You may download the image from imgur using wget utility. For instance, type `wget imgur-url`

5. Rename the downloaded image file to `travel.jpg`

You can rename a file using `mv` command. For example, type `mv download-img travel.jpg`

6. Start HTTP Server on current working directory

Make sure you are on the directory where downloaded gist file and image file is located. You can double check this by typing `ls` command. Now, start a Web server (HTTP Server) by typing `python -m SimpleHTTPServer`, if you are running python 2.x. You should see an output that web server is accessible via a specific port on the command line.

7. Open web browser and access the URL `http://localhost:8000`

Open any web browser on your local machine, and access the mentioned URL.

