Installation Instructions

1. The user should install **Docker**. You may download Docker [here](#).

2. Once the Docker is installed and running, open PowerShell/Command Prompt (Windows user) or open **Terminal** (Mac and Ubuntu users).

3. Execute the following command:

   ```bash
   docker run --rm -d --publish 1313:8000 socialwatt/socialwatt_analyser:latest
   ```

   Once the command is successfully executed, the user should get the following screen:

   ![Docker Run Command Execution Screenshot](image)

   **Important note:** Port 1313 can be any port the user prefers.

4. Once the previous screen appears, the user should open the browser and paste the link: [http://localhost:1313/](http://localhost:1313/)

5. The user should be able to access the SocialWatt Analyser application.

In order to re-access the SocialWatt Analyser, docker should be running and the link [http://localhost:1313/](http://localhost:1313/) will direct the user to SocialWatt Analyser.

Finally, when a new version of the tool is available, the user should follow the next steps:

1. Execute the command `docker ps --a` in the PowerShell/command prompt or terminal

2. Identify the **CONTAINER ID**. It should be found by the name `socialwatt/socialwatt_analyser:latest`

3. In case there is no container ID with this name, execute the following command:

   ```bash
   docker rmi socialwatt/socialwatt_analyser:latest
   ```
4. Stop the container by executing the following command:
   
   ```
   docker stop <CONTAINER ID>
   ```

5. Delete the old version of SocialWatt Analyser by executing the following command:
   
   ```
   docker rmi socialwatt/socialwatt_analyser:latest
   ```

6. Install the latest version of SocialWatt Analyser by following the abovementioned steps, starting from Step 3.