

## 1.- Impresión de pantalla de la terminal o putty una vez que se ejecuta el comando jupyter notebook.

```
28 updates can be applied immediately.
To see these additional updates run: apt list --upgradable

Enable ESM Apps to receive additional future security updates.
See https://ubuntu.com/esm or run: sudo pro status

*** System restart required ***
Last login: Sun Nov 10 16:45:24 2024 from 3.16.146.5
(base) ubuntu@ip-172-31-5-2:~$ jupyter notebook

UPGRADE

Read the migration plan to Notebook 7 to learn about the new features and the actions to take if you are using extensions.
https://jupyter-notebook.readthedocs.io/en/latest/migrate_to_notebook7.html

Please note that updating to Notebook 7 might break some of your extensions.

[W 16:46:40.376 NotebookApp] WARNING: The notebook server is listening on all IP addresses and not using encryption. This is not recommended.
[W 16:46:40.650 NotebookApp] Loading JupyterLab as a classic notebook (v6) extension.
[W 2024-11-10 16:46:40.652 LabApp] 'ip' has moved from NotebookApp to ServerApp. This config will be passed to ServerApp. Be sure to update your config before our next release.
[W 2024-11-10 16:46:40.652 LabApp] 'ip' has moved from NotebookApp to ServerApp. This config will be passed to ServerApp. Be sure to update your config before our next release.
[W 2024-11-10 16:46:40.652 LabApp] 'port' has moved from NotebookApp to ServerApp. This config will be passed to ServerApp. Be sure to update your config before our next release.
[W 2024-11-10 16:46:40.652 LabApp] 'port' has moved from NotebookApp to ServerApp. This config will be passed to ServerApp. Be sure to update your config before our next release.
[I 2024-11-10 16:46:40.656 LabApp] JupyterLab extension loaded from /home/ubuntu/anaconda3/lib/python3.11/site-packages/jupyterlab
[I 2024-11-10 16:46:40.656 LabApp] JupyterLab application directory is /home/ubuntu/anaconda3/share/jupyter/lab
[I 16:46:41.986 NotebookApp] Serving notebooks from local directory: /home/ubuntu
[I 16:46:41.986 NotebookApp] Jupyter Notebook 6.5.4 is running at:
[I 16:46:41.986 NotebookApp] http://ip-172-31-5-2:8888/?token=29be8e057d9ec259c793b63068d7abbbcl139cd3c106f3e3
[I 16:46:41.986 NotebookApp] or http://127.0.0.1:8888/?token=29be8e057d9ec259c793b63068d7abbbcl139cd3c106f3e3
[I 16:46:41.987 NotebookApp] Use Control-C to stop this server and shut down all kernels (twice to skip confirmation).

[C 16:46:41.989 NotebookApp]

To access the notebook, open this file in a browser:
file:///home/ubuntu/.local/share/jupyter/runtime/nbsrvr-139551-open.html
Or copy and paste one of these URLs:
http://ip-172-31-5-2:8888/?token=29be8e057d9ec259c793b63068d7abbbcl139cd3c106f3e3
or http://127.0.0.1:8888/?token=29be8e057d9ec259c793b63068d7abbbcl139cd3c106f3e3
```