

2. Terminal y Putty

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

```
aws Servicios [Alt+S]
(myenv) ubuntu@ip-172-31-30-255:~$ jupyter notebook
[I 2024-11-10 20:28:00.325 ServerApp] jupyter_lsp | extension was successfully linked.
[I 2024-11-10 20:28:00.330 ServerApp] jupyter_server_terminals | extension was successfully linked.
[I 2024-11-10 20:28:00.333 ServerApp] jupyterlab | extension was successfully linked.
[W 2024-11-10 20:28:00.336 JupyterNotebookApp] '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 20:28:00.336 JupyterNotebookApp] '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 20:28:00.336 JupyterNotebookApp] '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 20:28:00.338 ServerApp] notebook | extension was successfully linked.
[I 2024-11-10 20:28:00.872 ServerApp] notebook_shim | extension was successfully linked.
[W 2024-11-10 20:28:00.916 ServerApp] WARNING: The Jupyter server is listening on all IP addresses and not using encryption. This is not
recommended.
[I 2024-11-10 20:28:00.917 ServerApp] notebook_shim | extension was successfully loaded.
[I 2024-11-10 20:28:00.919 ServerApp] jupyter_lsp | extension was successfully loaded.
[I 2024-11-10 20:28:00.920 ServerApp] jupyter_server_terminals | extension was successfully loaded.
[I 2024-11-10 20:28:00.921 LabApp] JupyterLab extension loaded from /home/ubuntu/myenv/lib/python3.12/site-packages/jupyterlab
[I 2024-11-10 20:28:00.921 LabApp] JupyterLab application directory is /home/ubuntu/myenv/share/jupyter/lab
[I 2024-11-10 20:28:00.922 LabApp] Extension Manager is 'pypi'.
[I 2024-11-10 20:28:00.956 ServerApp] jupyterlab | extension was successfully loaded.
[I 2024-11-10 20:28:00.959 ServerApp] notebook | extension was successfully loaded.
[I 2024-11-10 20:28:00.960 ServerApp] Serving notebooks from local directory: /home/ubuntu
[I 2024-11-10 20:28:00.960 ServerApp] Jupyter Server 2.14.2 is running at:
[I 2024-11-10 20:28:00.960 ServerApp] http://localhost:8888/tree?token=eb6844056c494d0087f65dd73ab592abaa12ebdd0374b06f
[I 2024-11-10 20:28:00.960 ServerApp] http://127.0.0.1:8888/tree?token=eb6844056c494d0087f65dd73ab592abaa12ebdd0374b06f
[W 2024-11-10 20:28:00.968 ServerApp] Use Control-C to stop this server and shut down all kernels (twice to skip confirmation).
[C 2024-11-10 20:28:00.968 ServerApp] No web browser found: Error('could not locate runnable browser').

To access the server, open this file in a browser:
file:///home/ubuntu/.local/share/jupyter/runtime/jpserver-3854-open.html
Or copy and paste one of these URLs:
http://localhost:8888/tree?token=eb6844056c494d0087f65dd73ab592abaa12ebdd0374b06f
http://127.0.0.1:8888/tree?token=eb6844056c494d0087f65dd73ab592abaa12ebdd0374b06f
[I 2024-11-10 20:28:00.982 ServerApp] Skipped non-installed server(s): bash-language-server, dockerfile-language-server-nodejs, javascri
pt-typescript-langserver, jedi-language-server, julia-language-server, pyright, python-language-server, python-lsp-server, r-languageser
ver, sql-language-server, texlab, typescript-language-server, unified-language-server, vscode-css-languageserver-bin, vscode-html-langua
geserver-bin, vscode-json-languageserver-bin, yamll-language-server
```

```
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ver, sql-language-server, texlab, typescript-language-server, unified-language-server, vscode-css-languageserver-bin, vscode-html-langua
geserver-bin, vscode-json-languageserver-bin, yamll-language-server
```