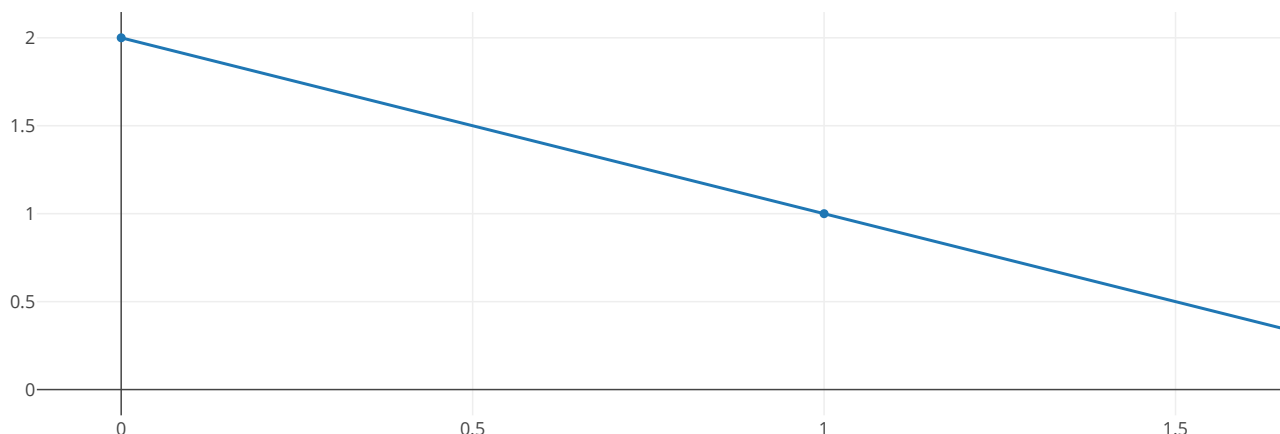


First try from [plotly webpages](#)

- `plot.notebook_display();`



command line

```
jupyter nbconvert --ExecutePreprocessor.timeout=600 --to pdf --execute Rust_notebook_plotly.ipynb
```

```
jupyter execute --kernel_name=rust --inplace Rust_notebook_plotly.ipynb
```

```
jupyter execute --kernel_name=rust --inplace Rust_notebook_plotly.ipynb
```

```
/home/trapapa/rust_notebook_plotly/Rust_notebook_plotly.html
```

```
jupyter nbconvert --execute --to html Rust_notebook_plotly.ipynb
```

```
jupyter nbconvert --execute --to pdf Rust_notebook_plotly.ipynb
```

```
--TemplateExporter.exclude_input=True https://stackoverflow.com/questions/49754862/jupyter-notebook-save-to-pdf-without-code jupyter nbconvert volume_stats.ipynb --to=pdf --TemplateExporter.exclude_input=True
```

```
jupyter nbconvert --kernel_name=rust --execute --to pdf Rust_notebook_plotly.ipynb
```

```
jupyter nbconvert --kernel_name=rust --execute --to pdf Rust_note book_plotly.ipynb
```

```
jupyter nbconvert --execute --to pdf Rust_notebook_plotly.ipynb
```

```
jupyter nbconvert --execute --to pdf Rust_notebook_plotly.ipynb
```

```
jupyter-nbconvert --execute --no-input --to html Rust_notebook_plotly.ipynb
```

```
jupyter-nbconvert --execute --no-input --to pdf Rust_notebook_plotly.ipynb
```

```
pandoc --to pdf --from ipynb -o Untitled.pdf Rust_notebook_plotly.ipynb
```

FROM HERE <https://github.com/jgm/pandoc/issues/5354>

```
pandoc -t pdf -f ipynb -o Untitled.pdf Rust_notebook_plotly.ipynb --ipynb-output=all
```

```
jupyter nbconvert --to webpdf Rust_notebook_plotly.ipynb
```

GET ERROR

RuntimeError: Playwright is not installed to support Web PDF conversion. Please install `nbconvert[webpdf]` to enable.

```
jupyter nbconvert --to webpdf --allow-chromium-download Rust_notebook_plotly.ipynb --debug --no-input
```

```
pip install pyppeteer
```

```
// FROM HERE // https://github.com/langchain-ai/langchain/issues/8338 pip install playwright
```

Test png image



final command

- execute cell with rust
- print cell output to html or pdf
- include png from local filesystem

pdf

```
jupyter-nbconvert --embed-images --execute --no-input --to webpdf Rust_notebook_plotly.ipynb
```

```
jupyter nbconvert --to webpdf --allow-chromium-download Rust_notebook_plotly.ipynb --debug --no-input --embed-images --output out
```

html

```
jupyter-nbconvert --embed-images --execute --no-input --to html Rust_notebook_plotly.ipynb
```