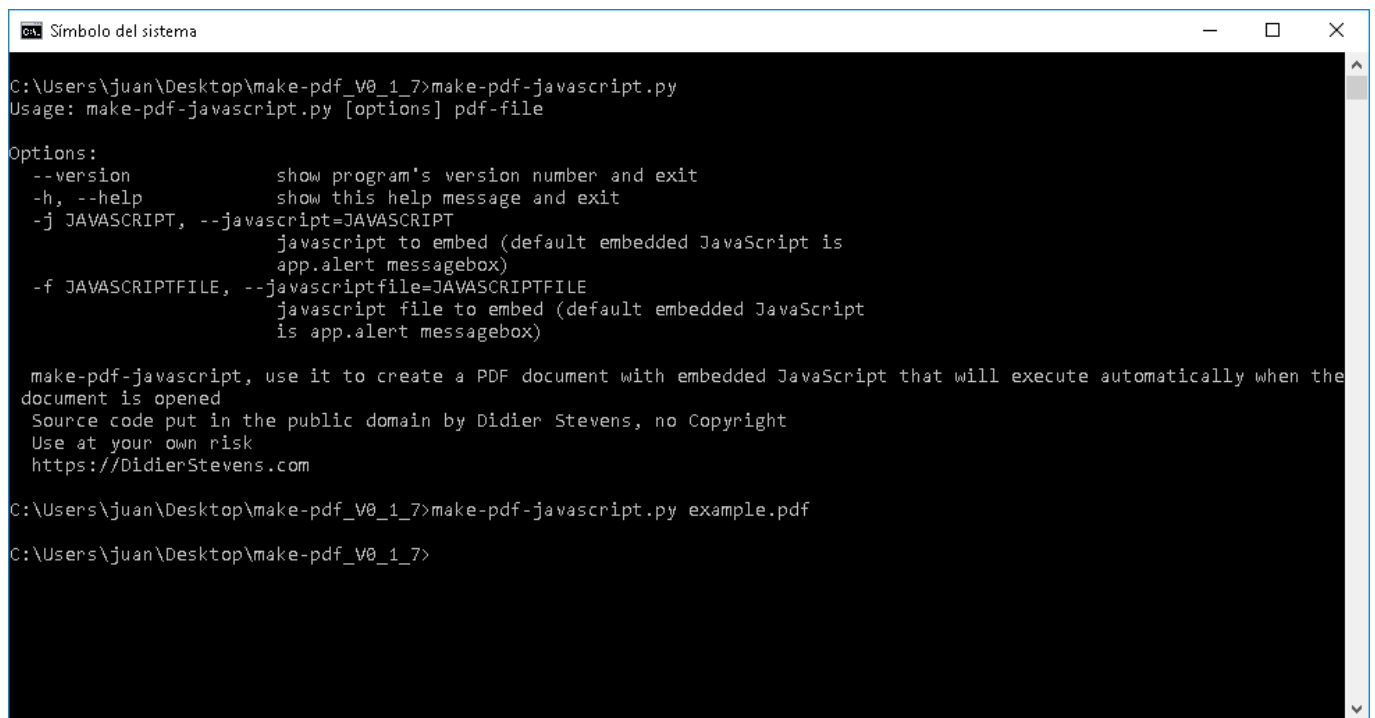


Crear un fichero PDF con un script embebido de JavaScript

La herramienta make-pdf-javascript.py permite crear un PDF con un script embebido de JavaScript.

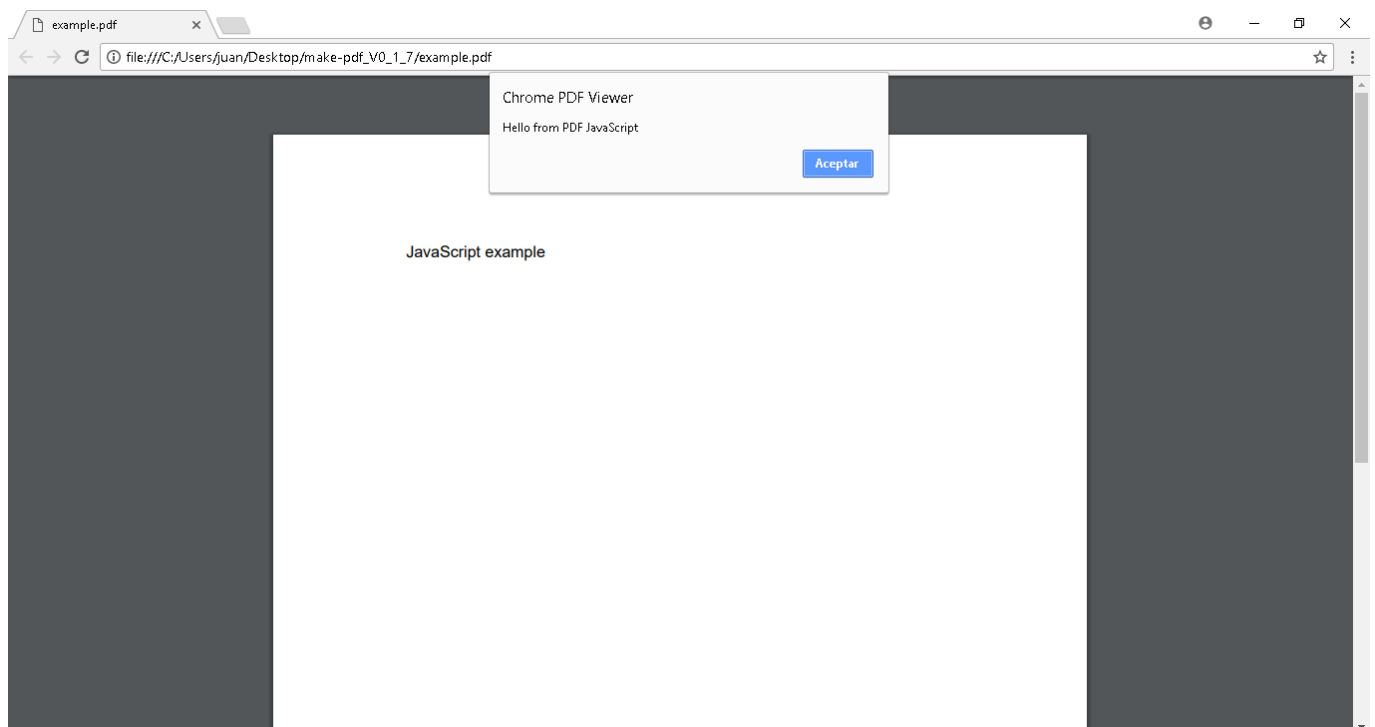


```
Símbolo del sistema
C:\Users\juan\Desktop\make-pdf_V0_1_7>make-pdf-javascript.py
Usage: make-pdf-javascript.py [options] pdf-file

Options:
  --version          show program's version number and exit
  -h, --help         show this help message and exit
  -j JAVASCRIPT, --javascript=JAVASCRIPT
                    javascript to embed (default embedded JavaScript is
                    app.alert messagebox)
  -f JAVASCRIPTFILE, --javascriptfile=JAVASCRIPTFILE
                    javascript file to embed (default embedded JavaScript
                    is app.alert messagebox)

make-pdf-javascript, use it to create a PDF document with embedded JavaScript that will execute automatically when the
document is opened
Source code put in the public domain by Didier Stevens, no Copyright
Use at your own risk
https://DidierStevens.com

C:\Users\juan\Desktop\make-pdf_V0_1_7>make-pdf-javascript.py example.pdf
C:\Users\juan\Desktop\make-pdf_V0_1_7>
```



Descargar

La herramienta se puede descargar desde:

[make-pdf_V0_1_7.zip](#) ([https](#))

Más información

<https://blog.didierstevens.com/programs/pdf-tools/>