

tutoriel

Langages supportés par GeSHI

4

- 4cs

6

- 6502acme
- 6502kickass
- 6502tasm
- 68000devpac

A

- abap
- actionscript3
- actionscript
- ada
- aimms
- algol68
- apache
- applescript
- apt_sources
- arm
- asm
- asp
- asymptote
- autoconf
- autohotkey
- autoit
- avisynth
- awk

B

- bascomavr
- bash
- basic4gl
- batch
- bf
- biblatex
- bibtex
- blitzbasic
- bnf
- boo

C

- caddcl
- cadlisp
- ceylon
- cfdg
- cfm
- chaiscript
- chapel
- cil
- c_loadrunner
- clojure
- c_mac
- cmake
- cobol
- coffeescript
- c
- cpp
- cpp-qt
- cpp-winapi
- csharp
- css
- cuesheet
- c_winapi

D

- dart
- dcl
- dcpu16
- dcs
- delphi
- diff
- div
- dos
- dot
- d

E

- ecmascript
- eiffel
- email
- epc
- e
- erlang
- euphoria
- ezt

F

- f1
- falcon
- fo
- fortran
- freebasic
- freeswitch
- fsharp

G

- gambas
- gdb
- genero

- genie
- gettext
- glsl
- gml
- gnuplot
- go
- groovy
- gwbasic

H

- haskell
- haxe
- hicest
- hq9plus
- html
- html4strict
- html5

I

- icon
- idl
- ini
- inno
- intercal
- io
- ispfpanel

J

- java5
- java
- javascript
- jcl
- j
- jquery
- julia

K

- kixtart
- klonec
- klonecpp
- kotlin

L

- latex
- lb
- ldif
- lisp
- llvm
- locobasic
- logtalk
- lolcode
- lotusformulas
- lotusscript
- lscript
- lsl2
- lua

M

- m68k
- magiksf
- make
- mapbasic
- mathematica
- matlab
- mercury
- metapost
- mirc
- mk-61
- mmix
- modula2
- modula3
- mpsasm

- mxml
- mysql

N

- nagios
- netrexx
- newlisp
- nginx
- nimrod
- nsis

O

- oberon2
- objc
- objeck
- ocaml-brief
- ocaml
- octave
- oobas
- oorexx
- oracle11
- oracle8
- oxygene
- oz

P

- parasail
- parigp
- pascal
- pcre
- perl6
- perl
- per
- pf
- phix
- php-brief

- php
- pic16
- pike
- pixelbender
- pli
- plsql
- postgresql
- postscript
- povray
- powerbuilder
- powershell
- proftpd
- progress
- prolog
- properties
- providex
- purebasic
- pycon
- pys60
- python

Q

- qbasic
- qml
- q

R

- racket
- rails
- rbs
- rebol
- reg
- rexx
- robots
- rpmspec
- rsplus
- ruby
- rust

S

- sas
- sass
- scala
- scheme
- scilab
- scl
- sdlbasic
- smalltalk
- smarty
- spark
- sparql
- sql
- standardml
- stonesscript
- swift
- systemverilog

T

- tclegg
- tcl
- teraterm
- texgraph
- text
- thinbasic
- tsq1
- twig
- typoscript

U

- unicon
- upc
- urbi
- uscript

V

- vala
- vbnet
- vb
- vbscript
- vedit
- verilog
- vhdl
- vim
- visualfoxpro
- visualprolog

W

- whitespace
- whois
- winbatch

X

- xbasic
- xml
- xoyo
- xorg_conf
- xpp

Y

- yaml

Z

- z80
- zxbasic

Basé sur « [Article](#) » par Auteur.

From:

<https://nfrappe.fr/doc-0/> - **Documentation du Dr Nicolas Frappé**

Permanent link:

<https://nfrappe.fr/doc-0/doku.php?id=tutoriel:geshi:start>

Last update: **2022/08/13 21:54**

