countries.csv246

246[letters.csv]

countries.csv– 246

countries.csv– 246

countries.csv– 246

countries.csv– 246– 246[] –

letters.csv– 34– 34[]

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

26

27

28

29

30

31

32

33

34

Otevírám CSV soubor letters.csv
Počet řádků načtených ze souboru: 34
LETTERS.CSV
Current file: [letters.csv]
TEST:
File: [letters.csv], rows: [34]
NUMROWS: 34
tex.sprint
[34]
SSSSSSS
dorecurse{numrows}{recurselevel
crlf}
1– yyyyy b– 2
2– yyyyy c– 3
3– yyyyy d– 4
4– yyyyy e– 5
5– yyyyy f– 6
6– yyyyy g– 7
7– yyyyy h– 8
8– yyyyy i– 9
9– yyyyy j– 10
10– yyyyy k– 11
11– yyyyy l– 12
12– yyyyy m– 13
13– yyyyy n– 14
14– yyyyy o– 15
15– yyyyy p– 16
16– yyyyy q– 17
17– yyyyy r– 18
18– yyyyy s– 19
19– yyyyy t– 20
20– yyyyy u– 21
21– yyyyy v– 22
22– yyyyy w– 23
23– yyyyy x– 24
24– yyyyy y– 25
25– yyyyy z– 26
26– yyyyy aa– 27
27– yyyyy bb– 28

28– yyyyy cc– 29
29– yyyyy dd– 30
30– yyyyy ee– 31
31– yyyyy ff– 32
32– yyyyy gg– 33
33– yyyyy hh– 34
34– yyyyy ii– 35

T E S T
Otevírám CSV soubor letters.csv
Aktuální soubor: [letters.csv], počet řádků: [34]

Current CSV file report

Input CSV file: **letters.csv**
Existing header of CSV file (ie first no data line) : `true`
Settings default CSV separator (see Lua variable `gUserCSVSeparator`) : ;
Settings default CSV field "quoter" (see Lua variable `gUserCSVQuoter`) : "
Settings current CSV separator : ;
Settings current CSV field "quoter" : "
Current settings of delimiters and quoters: `"field1";"field2";"field3";` …
etc.
Using hooks (default is off) : `false`
Number of columns in a table: **2**
Number of rows in the table: **34**
Macros supplying columns data in each row of table:
\cA=\nil, **\cB=\nil**,
Additional predefined macros:
\csvfilename – name of open CSV file (**letters.csv**)
\numcols – number of table columns (**2**)
\numrows – number of table lines (**34**)
\numline – number of the currently loaded row (for use in print reports)
\lineno – serial number of the actual loaded line of CSV table
\csvreport – prints the report on file open
\printline – lists the current CSV row table in a condensed form
\printall – CSV output table in a condensed form
\setfiletoscan{*filename*} – setting of name of CSV file
\opencsvfile{*filename*} – open CSV table
\setheader – set a header flag
\resetheader – unset a header flag
\nextrow – next row of CSV table (with test of EOF)
\setsep{*delimiter*} – set delimiter of columns
\resetsep – unset to default values
\setld{*delimiter*} – set left quoter
\resetld – unset left quoter to default values
\setrd{*delimiter*} – set right quoter
\resetrd – unset right quoter to default values
\blinehook – begin line hook macro (process before first column value of each row)
\elinehook – end line hook macro (process after last column value of each row)
\bfilehook – begin file hook macro (process before whole file processing)

efilehook – end file hook macro (process after whole file processing)