

lineno:1, numline: 1, Name: (AAA) arrived on Date: (11/10/14)  
lineno:2, numline: 2, Name: () arrived on Date: ()  
lineno:3, numline: 3, Name: () arrived on Date: ()  
lineno:4, numline: 4, Name: () arrived on Date: ()  
lineno:5, numline: 5, Name: () arrived on Date: ()  
lineno:6, numline: 6, Name: () arrived on Date: ()  
lineno:7, numline: 7, Name: () arrived on Date: ()  
lineno:8, numline: 8, Name: (BBB) arrived on Date: (05/02/14)  
lineno:9, numline: 9, Name: () arrived on Date: ()  
lineno:10, numline: 10, Name: (CCC) arrived on Date: (03/03/12)  
lineno:11, numline: 11, Name: () arrived on Date: ()  
lineno:12, numline: 12, Name: (DDD) arrived on Date: (03/03/14)  
lineno:13, numline: 13, Name: () arrived on Date: ()  
lineno:14, numline: 14, Name: () arrived on Date: ()  
lineno:15, numline: 15, Name: () arrived on Date: ()  
lineno:16, numline: 16, Name: () arrived on Date: ()  
lineno:17, numline: 17, Name: () arrived on Date: ()  
lineno:18, numline: 18, Name: (EEE) arrived on Date: (03/03/14)

Number of nonempty rows: 18

Number of empty rows: 0

## Current CSV file report

Input CSV file: **mail.csv**

Separator (delimiter) and "quoters" see Lua variables `gDel`, `gLq` a `gRq`

Current settings of delimiters and quoters: `field1;field2;field3;...`

Number of columns in a table: **2**

Removing of nonepmtty rows from CSV table: **false**

Number of nonepmtty rows in the table: **18**

Number of epmtty rows in the table: **13**

Macros supplying columns data in each row of table:

`\cA=\Name`, `\cB=\Date`,

Additional predefined macros:

`\csvfilename` – name of open CSV file (**mail.csv**)

`\numcols` – number of table columns (**2**)

`\numrows` – number of table nonempty lines (**18**)

`\numemptyrows` – number of table empty lines (**13**)

`\numline` – number of the currently row (for use in print reports)

`\lineno` – number of the actual loaded row 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

`\setfiletoscanfilename` – setting of name of CSV file

`\opencsvfilefilename` – open CSV table

`\setheader` – set a header flag

`\resetheader` – unset a header flag

`\nextrow` – next row of CSV table (with test of EOF)

`\setsepdelimiter` – set delimiter of columns

`\resetsep` – unset to default values

`\setlddelimiter` – set left quoter

`\resetld` – unset left quoter to default values

`\setrdddelimiter` – set right quoter

`\resetrd` – unset right quoter to default values

`\removeemptyrows` – turn on ignoring blank rows in CSV file

`\leaveemptyrows` – turn off ignoring blank rows in CSV file

`\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)

lineno:1, numline: 1, Name: (AAA) arrived on Date: (11/10/14)  
lineno:8, numline: 2, Name: (BBB) arrived on Date: (05/02/14)  
lineno:10, numline: 3, Name: (CCC) arrived on Date: (03/03/12)  
lineno:12, numline: 4, Name: (DDD) arrived on Date: (03/03/14)  
lineno:18, numline: 5, Name: (EEE) arrived on Date: (03/03/14)

Number of nonempty rows: 5

Number of empty rows: 13

## Current CSV file report

Input CSV file: **mail.csv**

Separator (delimiter) and "quoters" see Lua variables `gDel`, `gLq` a `gRq`

Current settings of delimiters and quoters: `field1;field2;field3;...`

Number of columns in a table: **2**

Removing of nonepmtty rows from CSV table: **true**

Number of nonepmtty rows in the table: **5**

Number of epmtty rows in the table: **13**

Macros supplying columns data in each row of table:

`\cA=\Name`, `\cB=\Date`,

Additional predefined macros:

`\csvfilename` – name of open CSV file (**mail.csv**)

`\numcols` – number of table columns (**2**)

`\numrows` – number of table nonempty lines (**5**)

`\numemptyrows` – number of table empty lines (**13**)

`\numline` – number of the currently row (for use in print reports)

`\lineno` – number of the actual loaded row 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

`\setfiletoscanfilename` – setting of name of CSV file

`\opencsvfilefilename` – open CSV table

`\setheader` – set a header flag

`\resetheader` – unset a header flag

`\nextrow` – next row of CSV table (with test of EOF)

`\setsepdelimiter` – set delimiter of columns

`\resetsep` – unset to default values

`\setlddelimiter` – set left quoter

`\resetld` – unset left quoter to default values

`\setrdddelimiter` – set right quoter

`\resetrd` – unset right quoter to default values

`\removeemptyrows` – turn on ignoring blank rows in CSV file

`\leaveemptyrows` – turn off ignoring blank rows in CSV file

`\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)