# ctys-scripts(1)

lists scripts

August 18, 2012

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### 1 NAME

ctys-scripts - lists scripts

# 2 SYNTAX

ctys-scripts

```
[-d <level>]
[-e [<scripts-list>|<path-list>]]
[-h]
[-H <help-options>]
[-1]
[-m [<0>]]
[-V]
[-X]
[<scripts-list>]
```

# **3 DESCRIPTION**

ctys-scripts lists and displays scripts from CTYS\_SCRIPTS\_PATH.

 $The \ '-e' \ option \ provides \ by \ default \ for \ Emacs \ based \ edit \ , \ but \ could \ be \ adapted \ by \ configuration \ of \ CTYS\_SCRIPTEDIT$ 

# 4 OPTIONS

-d <level> Debug.

-e [<group-list>|<path-list>]

Edit one or multiple groups by **Emacs**. When no argument is provided the

CTYS\_SCRIPTS\_PATH is evaluated and an Emacs instance is opened with all present directories. When a directory and/or group list - which is actually a file list - is provided, these are searched for the relative path provided, first from current directory, than by using each **existing entry** within **CTYS\_SCRIPTS\_PATH** as a prefix. Absolute paths are just evaluated for providing a valid file-name/pathname.

The default editor could be configured within the distribution specific configuration file by **CTYS\_SCRIPTEDIT**. Currently preconfigured editors/starters are: Emacs, gvim, vim, konqueror, and nautilus.

#### $-\mathbf{h}$

Print help.

#### -H < help-option >

The extended help option is based on system interfaces for display of manpages, PDF and HTML documents. This comprises the man pages and installed manuals.

For additional help refer to the documents or type  ${\bf ctys}$  -  ${\bf H}$  help.

-1

Lists group definitions.

<filesize> <lines=members> <group-name>

-m [<0>]

List group members in different formats.

0 listing(default)

 $-\mathbf{V}$ 

Version.

-X

Terse.

# 5 ARGUMENTS

An optional list of scripts to be displayed only, if not provided all present scripts from directories within the variable CTYS\_SCRIPTS\_PATH are scanned and displayed. The given strings are just matched within the pathname of found script files, thus could be partial filenames.

## 6 EXIT-VALUES

0: OK: Result is valid.

1: NOK: Erroneous parameters.

2: NOK: Missing an environment element like files or databases.

# 7 SEE ALSO

# 8 AUTHOR



# 9 COPYRIGHT

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