
Name

rivendell — Common command-line switches for Rivendell modules

Description

Rivendell is a complete radio broadcast automation system, with facilities for the acquisition, management, scheduling and playout of audio content. This man page covers the set of command-line options supported by all Rivendell modules.

For a comprehensive overview of Rivendell and its features, see the Rivendell Operations Guide [<https://opsguide.rivendellaudio.org/html>].

Basic Options

The following command-line options work with nearly all Rivendell modules:

--help	Print a list of available command-line options and then exit.
--list-styles	Print the list of available Qt style plug-ins to standard output and then exit.
--skip-db-check	Bypass the usual check to ensure that the Rivendell database is using the expected schema version. Useless except for debugging.

Warning

This option is *dangerous*, and can cause *database corruption*! It should only be used as a debugging aid and when you know exactly what you are doing.

--skip-db-check	Bypass the usual check to ensure that the "rivendell" service is running. Useless except for debugging.
-style <i>plugin-name</i>	Use the Qt style plug-in <i>plugin-name</i> .
--ticket=<i>tk_t-str</i>	Manually add the ticket string <i>tk_t-str</i> to the WebAPI ticket store. Useless except for debugging.
--version	Print the Rivendell version and then exit.

Bugs

The **-style** option uses the X11-style format (single leading hyphen, with a space separating the switch and its value) rather than the Rivendell-style one (double leading hyphens with an equal sign separating the switch and its value).

See Also

rdadmin(1) , rdairplay(1) , rdalsaconfig(8) , rdclilogedit(1) , rd.conf(5) , rdconvert(1) , rddbmgr(8) , rdexport(1) , rdimport(1) , rdlogmanager(1) , rdmarkerset(8) , rdmetadata(1) , rdrender(1) , rdservice(8) , rdsinglestart(1) , rdsoftkeys(1) , rmlsend(1)