

Full credit is given to the above companies including the Operating System (OS) that this PDF file was generated!

# Rocky Enterprise Linux 9.2 Manual Pages on command 'session-migration.1'

## \$ man session-migration.1

session-migration(1)

Linux User's Manual

session-migration(1)

NAME

session-migration - Migrate in user session settings.

**SYNOPSIS** 

session-migration [options]

#### **DESCRIPTION**

The session-migration program can be used to migrate in-session user data when a program is evolving its configuration, or needing to have files moved and so on. This program is generally autostarted at the very beginning of the session and integrates caching capabil? ities.

The general usage is to ship an executable file in XDG\_DATA\_DIR/session-migration/scripts.

This one will be executed the next time the user log into the session. It will executes all executable files there in ascii order, one after another.

Even if the program tries to cache some timestamp and scripts to not be launched twiced (they are skipped on subsequent runs), the executables file should be idempotent.

### **OPTIONS**

# --dry-run

This parameter enables to run the session-migration tool without really launching the scripts and marking them are migrated. It's generally used with --verbose for debugging purposes.

#### --file filename

This parameter, followed by a path or filename, tells sesions-migration to only consider that script file and ignoring XDG\_DATA\_DIR. It won't log as well this spe?

cial file as being migrated.

- --help Display a quick command help.
- --verbose

Show a lot of verbose information. It can be used by the user to debug configura? tion issues;

12 July 2012

session-migration(1)