NAME

gnome-session-inhibit – inhibit gnome-session functionality

SYNOPSIS

gnome-session-inhibit [OPTION...] [COMMAND]

DESCRIPTION

gnome-session-inhibit can inhibit certain gnome-session functionality while executing the given COMMAND. To achieve this, it calls the Inhibit() method of the gnome-session D-Bus API and creates an inhibitor. The inhibitor is automatically removed when gnome-session-inhibit exits.

A typical use case is to prevent the session from going idle (and thus locking the screen) while a movie player is running.

OPTIONS

-h, --help

print help and exit

--version

print version information and exit

--app-id ID

The application id to use when calling the gnome-session Inhibit() method. If this option is not specified, "unknown" is used.

--reason REASON

A human-readable reason to pass along when calling the gnome-session Inhibit() method. If this option is not specified, "not specified" is used.

--inhibit ARG

ARG specifies the things to inhibit, as a colon–separated list. The possible values are logout, switch–user, suspend, idle, automount. If this option is used more than once, the values are combined. If this option is not specified, "idle" is assumed.

--inhibit-only

Do not launch COMMAND and wait forever instead

SEE ALSO

systemd-inhibit(1)

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