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Red Hat Enterprise Linux Release 9.2 Manual Pages on 'goa-daemon.8' command

\$ man goa-daemon.8

GOA-DAEMON(8) System Management Commands

GOA-DAEMON(8)

NAME

goa-daemon - GNOME Online Accounts Daemon

SYNOPSIS

goa-daemon [--help] [--replace]

DESCRIPTION

The goa-daemon program provides the org.gnome.OnlineAccounts name on

the session message bus. Users or administrators should never need to

start this daemon as it will be automatically started by dbus-daemon(1)

whenever an application sends a D-Bus message to the

org.gnome.OnlineAccounts name on the session bus.

CONFIGURATION FILE

The goa-daemon program stores configuration in the

\$XDG_CONFIG_HOME/goa-1.0/accounts.conf (typically

~/.config/goa-1.0/accounts.conf) file. The format of this file is

private and 3rd party programs or libraries should never read it. This

file does not contain any passwords or secrets.

See the XDG Base Directory Specification[1] for more information about

\$XDG_CONFIG_HOME.

SECRETS

The goa-daemon program stores secrets (such as OAuth tokens) in GNOME Keyring[2]. The format of the stored secrets is private and 3rd party programs or libraries should never read, modify or delete these secrets.

OPTIONS

--replace

Replace existing instance.

--help

Show help options.

AUTHOR

Written by David Zeuthen <zeuthen@gmail.com> with a lot of help from

many others.

BUGS

Please send bug reports to either the distribution bug tracker or the

upstream bug tracker at

https://gitlab.gnome.org/GNOME/gnome-online-accounts/issues. There are

some debugging tips at

https://wiki.gnome.org/Projects/GnomeOnlineAccounts/Debugging

SEE ALSO

dbus-daemon(1)

NOTES

1. XDG Base Directory Specification

http://standards.freedesktop.org/basedir-spec/basedir-spec-latest.html

2. GNOME Keyring

https://live.gnome.org/GnomeKeyring

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