2024-09

2024-09-16 Menjalankan CopyQ di GNOME Wayland

Workaround: try using the Wayland Support command mentioned below or set QT_QPA_PLATFORM environment variable to run the app under Xwayland mode (additional package may be needed, for example: xorg-x11-server-Xwayland in Fedora).

For example, launch CopyQ with:

env QT_QPA_PLATFORM=xcb copyq

If CopyQ autostarts, you can change Exec=... line in ~/.config/autostart/copyq.desktop:

Exec=env QT_QPA_PLATFORM=xcb copyq

- github.com
- copyq.readthedocs.io

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