Early access to Qt 6 libraries and apps

Currently (January 2026) the repositories need to be added "manually" from a terminal session either from the Terminal application or an SSH connexion.

Follows an example of how to install the application Angelfish, a Chrome-based web-browser that is fairly modern (and all its dependencies)

First you need to add two repositories:

```
devel-su ssu ar "piggz-qt6-apps" "https://repo.sailfishos.org/obs/home:/piggz:/qt6apps/sailfish_latest_aarch64/"
devel-su ssu ar "piggz-qt6sb2" "https://repo.sailfishos.org/obs/home:/piggz:/qt6sb2/sailfish_latest_aarch64/"
```

Then you have to reload your repositories catalogs, and install qt-runner-qt6 and angelfish:

```
devel-su pkcon refresh
devel-su pkcon install qt-runner-qt6 angelfish
```

You'll get 2 new icons:

- one green with big Qt letters, it's Qt-runner;
- and a blue and yellow fish, it's Angelfish.

First open Qt-runner and sets the "Override DPI" setting between 280 and 320 (with a Sony Xperia 10 III, I use 300). Apply your choice swyping from left to right.

Then you can start Angelfish and browse the web.

The following page lists more Qt 6 / KDE Plasma mobile applications available.

Revision #9
Created 8 January 2026 13:55:49 by poetaster
Updated 23 February 2026 15:08:38 by Siltaar