

# **Identifier Formats**

# ID example

org.organization.App

ID + architecture + branch

<ID>/<arch>/<branch>

#### ID + branch

<ID>//<branch>

ID + architecture

<ID>/<arch>//

# Basic Commands

# Install

- \$ flatpak install <remote> <ID>
- \$ flatpak install <path-to-flatpakref>

# Uninstall

\$ flatpak uninstall <ID>

#### Run

\$ flatpak run <ID>

# Update

\$ flatpak update

# Search all remotes

\$ flatpak search <term>

# List configured remotes

\$ flatpak remotes

# Add a remote

\$ flatpak remote-add <remote-name> <URL>

Use --if-not-exists to avoid errors.

# Remove a remote

\$ flatpak remote-delete <remote-name>

# List remote contents

\$ flatpak remote-ls <remote-name>

# Flatpak Builder

# Command format

\$ flatpak-builder <build-dir> <manifest>

# **Definitions**

<build-dir>

<manifest>

Directory that the app is built into

Path to the manifest file

# **Options**

--repo=<repo-name>

--install

--install-deps-from=<remote>

Export to a specified repository

Install the build result, if it succeeds

Install build dependencies from a specified remote