



## ***Red Hat Enterprise Linux Release 9.2 Manual Pages on 'flatpak-mask.1' command***

***\$ man flatpak-mask.1***

FLATPAK MASK(1)            flatpak mask            FLATPAK MASK(1)

### NAME

flatpak-mask - Mask out updates and automatic installation

### SYNOPSIS

flatpak mask [OPTION...] PATTERN...

### DESCRIPTION

Flatpak maintains a list of patterns that define which refs are masked.

A masked ref will never be updated or automatically installed (for example a masked extension marked auto-download will not be downloaded). You can still manually install such refs, but once they are installed the version will be pinned.

The patterns are just a partial ref, with the \* character matching anything within that part of the ref. Here are some example patterns:

```
org.some.App
org.some.App//unstable
app/org.domain.*
org.some.App/arm
```

To list the current set of masks, run this command without any patterns.

### OPTIONS

The following options are understood:

-h, --help

Show help options and exit.

`--remove`

Instead of adding the patterns, remove matching patterns.

`--user`

Mask refs in a per-user installation.

`--system`

Mask refs in the default system-wide installation.

`--installation=NAME`

Mask refs in a system-wide installation specified by NAME among those defined in `/etc/flatpak/installations.d/`. Using

`--installation=default` is equivalent to using `--system`.

`-v, --verbose`

Print debug information during command processing.

## EXAMPLES

```
$ flatpak mask
```

```
$ flatpak mask org.broken.App
```

```
$ flatpak mask --remove org.broken.App
```

## SEE ALSO

`flatpak(1)`, `flatpak-update(1)`,

`flatpak`

`FLATPAK MASK(1)`