

## Packages - Bug #2773

### Version problem in several KDE packages

2020-05-11 06:19 AM - laust

<b>Status:</b> fixed	<b>% Done:</b> 0%
<b>Priority:</b> bug	
<b>Assignee:</b> oaken-source	
<b>Category:</b>	
<b>Description</b> Okular, dolphin, and possibly others cannot start:  okular: symbol lookup error: /usr/lib/libKF5Parts.so.5: undefined symbol: _ZN3KIO18CommandLauncherJob13setExecutableERK7QString	
<b>Related issues:</b> Related to Packages - Bug #2774: KDE apps don't function after updating <b>fixed</b>	

### History

#### #1 - 2020-05-12 11:34 AM - laust

- Related to Bug #2774: KDE apps don't function after updating added

#### #2 - 2020-05-12 11:43 AM - laust

- Status changed from unconfirmed to confirmed

- Subject changed from Error in kparts to Version problem in several KDE packages

Several KDE applications can't start due to new versions of some packages. There are at least:

- okular: broken by kparts-5.70.0-1

```
okular: symbol lookup error: /usr/lib/libKF5Parts.so.5: undefined symbol: _ZN3KIO18CommandLauncherJob13setExecutableERK7QString
```

- dolphin: broken by kparts-5.70.0-1

```
dolphin: symbol lookup error: /usr/lib/libKF5Parts.so.5: undefined symbol: _ZN3KIO18CommandLauncherJob13setExecutableERK7QString
```

- kate: broken by kparts-5.70.0-1

```
kate: symbol lookup error: /usr/lib/libKF5Parts.so.5: undefined symbol: _ZN3KIO18CommandLauncherJob13setExecutableERK7QString
```

- konsole: broken by knewstuff-5.70.0-1

```
konsole: symbol lookup error: /usr/lib/libKF5NewStuff.so.5: undefined symbol: _ZN3KIO22ApplicationLauncherJob7setUrlsERK5QListI4QUrlE
```

- spectacle: broken by knewstuff-5.70.0-1

```
spectacle: symbol lookup error: /usr/lib/libKF5NewStuff.so.5: undefined symbol: _ZN3KIO22ApplicationLauncherJob7setUrlsERK5QListI4QUrlE
```

Okular, kate, dolphin, konsole are fixed by downgrading to kparts-5.69.0-1 and knewstuff-5.69.0-1. But spectacle still fails:

```
spectacle: symbol lookup error: spectacle: undefined symbol: _ZN3KIO11statDetailsERK4QUrlNS_7StatJob8StatSideE6QFlagsINS_10StatDetailEES5_INS_7JobFlagEE
```

That string is present in the spectacle binary:

```
~/strings /usr/bin/spectacle |grep _ZN3KIO11statDetailsERK4QUrlNS_7StatJob8StatSideE6QFlagsINS_10StatDetailEES5_INS_7JobFlagEE
_ZN3KIO11statDetailsERK4QUrlNS_7StatJob8StatSideE6QFlagsINS_10StatDetailEES5_INS_7JobFlagEE
```

**#3 - 2020-05-14 09:53 AM - laust**

- Assignee set to laust

**#4 - 2020-05-14 09:56 AM - laust**

- Status changed from confirmed to fixed

Problem solved since kio >= 5.69.0 was built and released by oaken-source.

**#5 - 2020-05-14 10:01 AM - bill-auger**

- Assignee changed from laust to oaken-source