

KDE & Plasma

Tastenkürzel

| Was | Programm | Funktion | Ist default |
|-------------------------|------------|------------------------|-------------|
| Meta | latte dock | anzeigen | ja |
| Meta Pfeil links/rechts | kwin | Arbeitsfläche wechseln | nein |
| Alt Umsch. P | atom | Projekte auflisten | ja |

Starting and stopping

| Shortcut | Description |
|--------------------|---------------------------------------|
| Ctrl Q | Quit |
| Ctrl Esc | System Activity |
| Ctrl Alt Esc | Force Quit |
| Alt Space / Alt F2 | Run Command Interface |
| Alt F4 | Close |

Panning and zooming

| Shortcut | Description |
|------------|-------------|
| Meta = | Zoom In |
| Meta - | Zoom Out |
| Meta 0 | Zoom Normal |
| Meta Up | Pan Up |
| Meta Down | Pan Down |
| Meta Left | Pan left |
| Meta Right | Pan Right |

Leaving your computer

| Shortcut | Description |
|--------------|-------------|
| Ctrl +Alt +L | Lock Screen |

| Shortcut | Description |
|------------------------------------|--------------------------------|
| Ctrl +Alt +Del | Leave |
| Ctrl +Alt +Shift +Del | Logout without confirmation |
| Ctrl +Alt +Shift +Page Down | Shut Down without confirmation |
| Ctrl +Alt +Shift +Page Up | Reboot without confirmation |

KWallet: Automatisch öffnen bei Login (pam_kwallet)

Siehe <https://gist.github.com/Trucido/b788017a18e1189e6703e42315e8829c>

sudo zypper in pam_kwallet

Make copies of the required common stacks:

```
'cd /etc/pam.d/  
cp common-auth-pc kwallet-auth-pc  
cp common-password-pc kwallet-password-pc  
cp common-session-pc kwallet-session-pc  
'
```

.

Plasma

Logout delay verringern: /usr/share/plasma/look-and-feel/org.kde.breeze.desktop/contents/logout/Logout.qml

Darin

```
function sleepRequested() {  
    root.suspendRequested(2);  
}  
  
function hibernateRequested() {  
    root.suspendRequested(4);  
}  
  
**    property real timeout: 10**  
    property real remainingTime: root.timeout
```

Doku siehe <http://doc.qt.io/qt-5/qtqml-index.html>

Compositing

compositing an und ausschalten

```
qdbus-qt5 org.kde.KWin /Compositor suspend
qdbus-qt5 org.kde.KWin /Compositor resume
```

kwin Debugging

- 1) In the graphical session, find the value of DISPLAY and XAUTHORITY variables: `echo $DISPLAY :0`
`echo $XAUTHORITY /run/user/...`
- 2) SSH into the computer from another machine using the same user as in the graphical session.
- 3) Set the DISPLAY and XAUTHORITY variables to the same values as above: `export DISPLAY=:0`
`export XAUTHORITY=/run/user/...`
- 4) Start kwin in gdb in the ssh session: `gdb -args kwin_x11 -replace` 5) Reproduce the issue. 6) The gdb is now hopefully showing segfault, abort or something. If not, hit CTRL C to get gdb prompt. Then run the "generate-core-file": (gdb) generate-core-file

Saved corefile core.25218

KDE Applikationen

kdeconnect

Ports öffnen

```
sudo firewall-cmd --zone=public --permanent --add-port=1714-1764/tcp sudo
firewall-cmd --zone=public --permanent --add-port=1714-1764/udp sudo systemctl
restart firewalld.service
```

SMS schreiben auf der Shell

```
kdeconnect-cli -d 67b46763bed13456 --destination +491727141952 --send-sms
"Mobilnummer Marianne: +4917623891738"
```

From:

<https://wiki.netzwissen.de/> - **netzwissen.de Wiki**

Permanent link:

https://wiki.netzwissen.de/doku.php?id=kde_plasma&rev=1612780321

Last update: **05/03/2024 - 10:52**

