Subject: Linux dual monitor: Not showing a TopWindow on the task bar
Posted by Alboni on Mon, 24 Apr 2017 15:39:09 GMT

My point of sale software Kassa uses a second monitor to display a client receipt screen.
I am using two main screens for that. The client screen is full screen.
(linux Mint 17.3 64 bit KDE flavour)

```
void DoMain()
{
 KassaAppWindow app(&session);
 One<KassaClientScreen> clientscreen;
#ifdef PLATFORM_LINUX
 app.OpenMain();
#endif
 if (KassaSettings::UseClientScreen())
 {
  clientscreen.Create();
#ifdef PLATFORM_LINUX
  clientscreen->OpenMain();
#endif
 }
 Ctrl::EventLoop();
}
```

The above works both on Linux and Windows, however on Linux the client screen also shows on the task bar. That creates confusion and not useful for a full screen display. Is there a way to not show it on the task bar? Note that on Linux I need to Call OpenMain() on the client screen or it won't show at all. On Windows calling OpenMain will freeze the program.