Subject: RegisterSystemHotKey not work here Posted by BetoValle on Fri, 23 Oct 2020 13:13:49 GMT View Forum Message <> Reply to Message

```
i build function to remove in the class
```

```
class HWId : public WithmeuL<TopWindow> {
private:
 void fxRemove();
 int keyld;
public:
typedef HWId CLASSNAME;
.....
void HWId::fxRemove(){
 int i = grid.GetCursor();
String s:
 s << i;
  PromptOK( s);
grid.Remove( i );
}
..... below in constructor compilation error occurs
main.cpp (86): error: 'this' cannot be implicitly captured in this context
HWId::HWId()
{
   CtrlLayout(*this, "Titulo da janela");
```

keyId = Ctrl::RegisterSystemHotKey(K_CTRL_DELETE, []{ fxRemove(); });

I had done a simple test before with:

```
int id = Ctrl::RegisterSystemHotKey(K_CTRL_DELETE, [] { PromptOK("Ctrl delete ok"); });
```

it didn't generate an error, I thought I could put a function in place of the promptOK so how should i write the code?

there is probably another alternative using a WhenAction but I don't know how to write this option.

Thanks

Subject: Re: RegisterSystemHotKey not work here Posted by BetoValle on Fri, 23 Oct 2020 13:48:50 GMT View Forum Message <> Reply to Message

i found a solution that worked, replacing the lambda function and it was like this: keyId = Ctrl :: RegisterSystemHotKey (K_CTRL_DELETE, THISBACK (fxRemove));

but I haven't figured out how to do it using WhenAction.