Subject: Is it possible?
Posted by Xemuth on Thu, 16 May 2019 11:55:42 GMT

View Forum Message <> Reply to Message Hello Community! Today I asked myself a question: Here is part on code on my "OldVersion.exe" const int VERSION = 1; std::string s = std::to string(VERSION); bool needAnUpdate=false; s << " " << &needAnUpdate; char* cmd =(char*) s.c_str(); BOOL result = CreateProcess("C:\\Upp\\upp\\out\\MyApps\\MINGW.Debug.Debug Full.Noblitz\\newVersion.exe", //New Version const int is 2 cmd, NULL, NULL, // here we past version of current .exe NULL, NULL, NULL, NULL, &lpStartupInfo, &lpProcessInfo); if (result) if(needAnUpdate){ //Then my soft need to update itself. }

As you can see, this old version have const int VERSION = 1.

here is NewVersion.exe:

```
const int VERSION =2;
if(argc > 1){
    Upp::String arg(argv[1]); //transform args to string
    Upp::String version = arg.Left(arg.Find(" ") -1); //here I get version
    pp::String addrBool = arg.Right(arg.GetCount() - arg.Find(" ")); //Here I got adresse of my
Boolean at string format

int versionToTest = std::stoi(version.ToStd());
if (VERSION > versionToTest){
    // Here I cast my addrBool (string) to bool* (I dont know how to do it :/ )
}
//Here I end the programme
```

with this "methode" I should be able to know if oldVersion is outdated.

But it's possible ? It's a good idea to do those "stranges" things ? Maybe I should just use a textFile holding current version of newVersion.exe ?

Thanks for taking time to read and respond my Strange question.

Best Regard,

Xemuth