

# GetCheckedOut

## What is it?

This little tool looks is helpful if you use the PowerBuilder Native Source Control. It shows you all objects which are checked out, or which objects are checkd in from a given date on.

It looks in the registry **which workspace you have used at last** and scans through the necessary files to give you the right output.

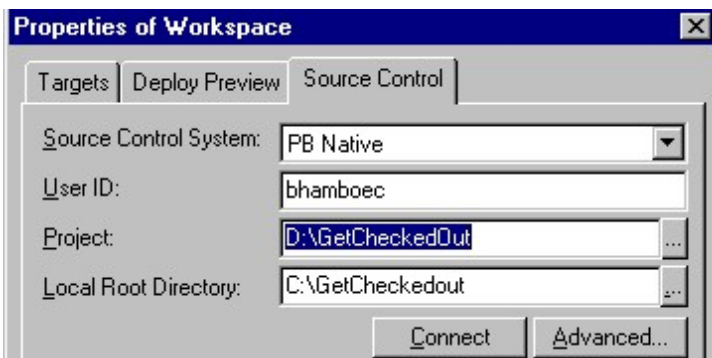
## Setup

To get you started you should do the following:

Unzip to a directory of your choice (I will use C:\ for now)

Create the directory **GetCheckedOut** somewhere else (I will use D:\ for now)

Open **getcheckedout.pbw** in PowerBuilder 9 (this tool was written in PB9).  
Click RMB on the Workspace and choose Properties -> SourceControl



Click connect and you should have set up your PB Natice source control.

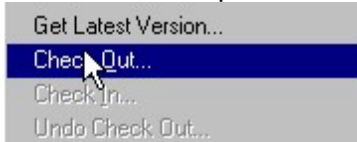
Now, RMB click on the target and choose



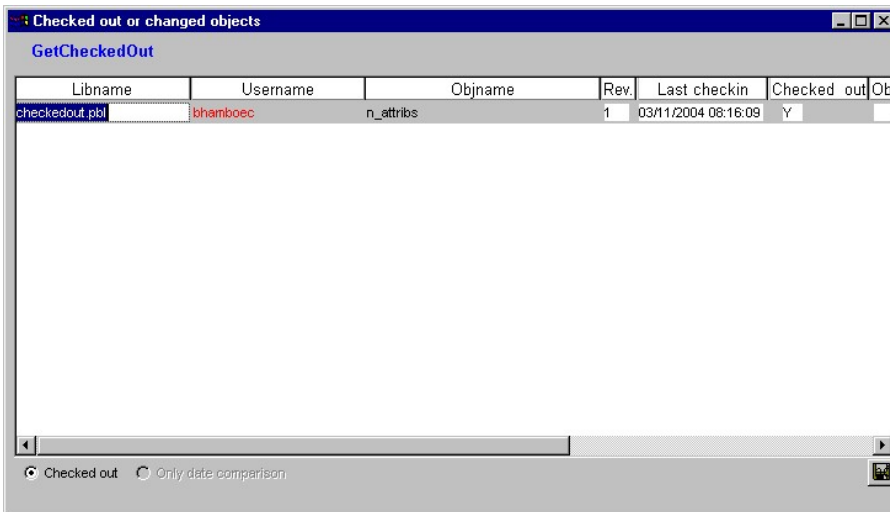
so, all the objects are added to the source control.

Now, check out any object:

RMB on for example n\_attribs and choose



Let's run the stuff within PowerBuilder and you will see that you (the name is red, else it would be black) have checked out an object.



### ***In 'production'***

So, I recommend that you build an executable (or use the compiled version that I prepared for you) and switch to your real project in PowerBuilder (open the workspace and choose run on your target, or it will not work as your registry keys are not set for the right target you want to scan through).

To get the checked in objects from a given date call the exe with the date as a parameter:

checkedout.exe 01.01.2004

Yes, I come from Europe ;)

Do not forget the little small save icon on the lower right hand corner, so you are able to export your list.

Ah, yes. If you are using another PowerBuilder version you might want to change

String is\_regkey = "HKEY\_CURRENT\_USER\Software\Sybase\PowerBuilder\9.0\Workspace\"

in w\_show. Feel free to move this to an INI file, I did not do it, because I only work with one PB version at a time and I migrate it everytime anyway.

So have fun, If you have any questions feel free to contact me: bhamboec@gmx.at