Go install not working on Window?

Asked 9 years, 3 months ago Modified 9 years, 3 months ago Viewed 4k times



I just installed Golang on my Windows box today, and I have my <code>%GOPATH%</code> set. However, when I run <code>go install {...}</code> for various binaries, Windows can't find the executables. My <code>%GOROOT%</code> is <code>c:\Go</code>, the default .msi install location.



```
PS C:\Users\{user}\Development\go> ls
    Directory: C:\Users\{user}\Development\go
Mode
                   LastWriteTime
                                     Length Name
d----
           12/11/2015
                                            bin
                        9:02 PM
d----
            12/11/2015 11:08 AM
                                            pkg
d----
            12/11/2015 11:08 AM
C:\Users\{user}\Development\go>echo %GOPATH%
C:\Users\{user}\Development\go
```

Do I have the environmental variables set incorrectly?

windows go

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Windows can't find the executables



If you mean the executable built from your go programs (by go install) and delivered by Go in %GOPATH%\bin, all you need is to add to your PATH environment variable %GOPATH%\bin (in addition of %GOROOT%\bin)





set PATH=%PATH%;%GOPATH%\bin
cd %GOPATH%\src\path\to\a\go\project
go install

1

Then you can call your executable, and Windows will find it in %GOPATH%\bin (the C:\Users\{user}\Development\go\bin folder)

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answered Dec 12, 2015 at 4:58



Ah...that's what I was missing. Thanks! – Sienna Dec 14, 2015 at 17:26

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