
Subject: Re: install UPP on a new laptop with Win 10
Posted by [Klugier](#) on Thu, 11 May 2017 20:35:04 GMT
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Hello,

I made fresh installation to c drive and create simply "Test" CtrlLib package with layout. I put this package to MyApps assembly. The test was done on Windows 10. I would like to assure you that we are trying to make U++ as stable as possible.

I strongly believe you have problems with MyApps assemblies dependency. Moreover by default "MyApps" is placed in the upp directory not on pure "C:" drive. So, it must be custom install. Can you post your package configuration?

Here is my configuration (on linux):

```
/home/klugier/UppApps/MyApps;/home/klugier/upp/uppsrc  
(FirstNestPath;SecondNestPath);
```

Please make sure you the second nest points to uppsrc. If nothing helps - clean upp instalation and copy your previous "MyApps" content to directory bundled with upp instillation. If the folder will not be presented - just run TheIDE once.

Sincerely,
Klugier