
Subject: U++ with Visual Studio 2017?

Posted by [DrOldies](#) on Wed, 27 Feb 2019 23:45:21 GMT

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I've looked through a large number of discussions from the past few years about accessing U++ from Visual Studio. I did not see a working solution. I'd really like to integrate U++ in to my VS development projects rather than port everything over to TheIDE.

Thought I take a stab at it and just included the path to \uppsrc in the VS Property Manager's include paths. My 1st error is listed below. I assume if there's this one, there are probably more. Has anyone come up with a successful integration process?

Just hoping!

Thanks

d:\c++\ultimate++ for windows\upp\uppsrc\core\topt.h(157): note: could be 'T'

```
1>     with
```

```
1>     [
```

```
1>         T=Upp::byte
```

```
1>     ]
```

1>d:\c++\ultimate++ for windows\upp\uppsrc\core\topt.h(157): note: or 'T *'

```
1>     with
```

```
1>     [
```

```
1>         T=Upp::byte
```

```
1>     ]
```

1>d:\c++\ultimate++ for windows\upp\uppsrc\core\topt.h(157): error C2784: 'void Upp::AssertMoveablePtr(T,T)': could not deduce template argument for 'T' from 'T'

```
1>     with
```

```
1>     [
```

```
1>         T=Upp::byte
```

```
1>     ]
```

1>d:\c++\ultimate++ for windows\upp\uppsrc\core\topt.h(154): note: see declaration of 'Upp::AssertMoveablePtr'

1>d:\c++\ultimate++ for windows\upp\uppsrc\core\topt.h(157): error C2784: 'void Upp::AssertMoveablePtr(T,T)': could not deduce template argument for 'T' from 'T'

```
1>     with
```

```
1>     [
```

```
1>         T=Upp::dword
```
