Subject: Re: What is the highest version of U++ that does not require C++11 ?
Posted by cbpporter on Fri, 26 Aug 2016 11:42:16 GMT
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Quote:Yup, still can't compile anything, not even the command line application.

Reverted to pre C++11x versions.

Scratch that. After deleting all previous version and a fresh install, I managed to get something that only has a couple of different error for the command line project, so might get it to compile.

One is:

BuildMethod.cpp(24): error C2676: binary '<<=': 'Upp::String' does not define this operator or a conversion to a type acceptable t
   o the predefined operator

The other one is:

error C2280: 'Block::Block(const Block &)': attempting to reference a deleted function

Block is:

```
class Block: Moveable<Block> {
public:
 WithDeepCopy<VectorMap<String, Variable>> Vars;
 int Temps;

 Block() {
  Temps = 0;
 }

 rval_default(Block);
};
```


So how does one handle this with the new C++?

Anyway, these two problems are fixable.

But I think it is fair to say that the C++ 11x integration did not work at all well. Almost killed U++ for me.