
Subject: Source code from github doesn't compile
Posted by [Tess](#) on Sun, 05 Nov 2017 17:31:44 GMT
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I'm trying to compile my app using Core package from official github and I'm getting next errors:

```
/home/tess/upp/uppsrc/Core/CoWork.h (159): error: 'result_of_t' is not a member of 'std'  
/home/tess/upp/uppsrc/Core/CoWork.h (159): error: 'result_of_t' is not a member of 'std'  
/home/tess/upp/uppsrc/Core/CoWork.h (159): error: 'decay_t' is not a member of 'std'  
/home/tess/upp/uppsrc/Core/CoWork.h (159): error: template argument 1 is invalid  
/home/tess/upp/uppsrc/Core/CoWork.h (159): error: expected ')' before '<' token  
/home/tess/Documents/socketServer/server.cpp (41): error: use of deleted function  
'Upp::WebSocket::WebSocket(const Upp::WebSocket&)'  
/home/tess/upp/uppsrc/Core/Inet.h (173): error: 'Upp::TcpSocket::TcpSocket(const  
Upp::TcpSocket&)' is private  
/home/tess/upp/uppsrc/Core/Inet.h (599): error: within this context  
/home/tess/upp/uppsrc/Core/Inet.h (60): error: 'Upp::IpAddrInfo::IpAddrInfo(const  
Upp::IpAddrInfo&)' is private  
/home/tess/upp/uppsrc/Core/Inet.h (599): error: within this context  
/home/tess/upp/uppsrc/Core/Inet.h (599): error: use of deleted function 'constexpr  
Upp::BiVector<Upp::WebSocket::Input>::BiVector(const Upp::BiVect  
or<Upp::WebSocket::Input>&)'  
/home/tess/upp/uppsrc/Core/Inet.h (599): error: use of deleted function 'constexpr  
Upp::BiVector<Upp::String>::BiVector(const Upp::BiVector<Upp::Stri  
ng>&)'  
My compiler: gcc version 5.4.0  
Current date: 05.11.2017
```
