

---

Subject: Re: Need help with the structure of flags etc. and running u++ cocoa on Windows 7 GNUSTEP

Posted by [Tom1](#) on Wed, 14 Mar 2012 14:43:30 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Tried with and without .NOGTK -- no apparent difference. Then tried to add SVO\_VALUE, but that did not have effect either.

Here are the first lines of plenty more...

```
----- UNS ( GUI USEMALLOC COCOA TEST_UN SVO_VALUE GCC SHARED WIN32 ) ( 1 / 7 )
```

```
UNSUtills.mm
```

```
UNSAApplication.mm
```

```
UNSAApplicationDelegate.mm
```

```
UNSIImage.mm
```

```
UNSVView.mm
```

```
In file included from C:\GNUstep\msys\1.0\home\tom\upp\uppsrc\Core/Core.h:251:0,
```

```
    from C:\GNUstep\msys\1.0\home\tom\upp\uppsrc/Draw/Draw.h:6,
```

```
    from C:\GNUstep\msys\1.0\home\tom\upp\uppsrc/RichText/RichText.h:4,
```

```
    from C:\GNUstep\msys\1.0\home\tom\upp\uppsrc\UNS\UNS.h:11,
```

```
    from C:\GNUstep\msys\1.0\home\tom\upp\uppsrc\UNS\UNSAApplication.mm:2:
```

```
C:\GNUstep\msys\1.0\home\tom\upp\uppsrc/Core/ValueUtil.h: In constructor 'Upp::Id::Id(const Upp::String&)':
```

```
C:\GNUstep\msys\1.0\home\tom\upp\uppsrc/Core/ValueUtil.h:80:52: error: expected unqualified-id before '=' token
```

```
C:\GNUstep\msys\1.0\home\tom\upp\uppsrc/Core/ValueUtil.h: In constructor 'Upp::Id::Id(const char*)':
```

```
C:\GNUstep\msys\1.0\home\tom\upp\uppsrc/Core/ValueUtil.h:81:52: error: expected unqualified-id before '=' token
```

```
In file included from C:\GNUstep\GNUstep\System\Library\Headers/Foundation/NSObject.h:30:0,  
    from
```

```
C:\GNUstep\GNUstep\System\Library\Headers/Foundation/FoundationErrors.h:29,
```

```
    from C:\GNUstep\GNUstep\System\Library\Headers/Foundation/Foundation.h:33,
```

```
    from C:\GNUstep\GNUstep\System\Library\Headers/Cocoa/Cocoa.h:33,
```

```
    from C:\GNUstep\msys\1.0\home\tom\upp\uppsrc\UNS\UNS.h:29,
```

```
    from C:\GNUstep\msys\1.0\home\tom\upp\uppsrc\UNS\UNSAApplication.mm:2:
```

```
C:\GNUstep\GNUstep\System\Library\Headers/Foundation/NSObjCRuntime.h: At global scope:
```

```
C:\GNUstep\GNUstep\System\Library\Headers/Foundation/NSObjCRuntime.h:147:20: error: 'INTPTR_MAX' was not declared in this scope
```

```
In file included from
```

```
C:\GNUstep\GNUstep\System\Library\Headers/Foundation/Foundation.h:68:0,
```

```
    from C:\GNUstep\GNUstep\System\Library\Headers/Cocoa/Cocoa.h:33,
```

```
    from C:\GNUstep\msys\1.0\home\tom\upp\uppsrc\UNS\UNS.h:29,
```

```
    from C:\GNUstep\msys\1.0\home\tom\upp\uppsrc\UNS\UNSAApplication.mm:2:
```

```
C:\GNUstep\GNUstep\System\Library\Headers/Foundation/NSFileManager.h:190:8: warning:
```

```
'NSDirectoryEnumerator' has a field 'NSDirectoryEnumerator::_flags' whose type uses the anonymous namespace [enabled by default]
```

```
t]
```

In file included from C:\GNUstep\GNUstep\System/Library/Headers/AppKit/AppKit.h:93:0,  
from C:\GNUstep\GNUstep\System/Library/Headers/Cocoa/Cocoa.h:34,  
from C:\GNUstep\msys\1.0\home\tom\upp\uppsrc\UNS\UNS.h:29,  
from C:\GNUstep\msys\1.0\home\tom\upp\uppsrc\UNS\UNSApplication.mm:2:  
C:\GNUstep\GNUstep\System/Library/Headers/AppKit/NSDataLink.h:150:25: error:  
previous declaration of 'NSString\* NSDataLinkPboardType' with 'C++' linkage  
C:\GNUstep\GNUstep\System/Library/Headers/AppKit/NSPasteboard.h:109:25: error:  
conflicts with new declaration with 'C' linkage  
In file included from C:\GNUstep\GNUstep\System/Library/Headers/AppKit/AppKit.h:159:0,

// Tom

---