
Subject: Re: Refactored Value coming....

Posted by [mirek](#) on Tue, 17 Jan 2012 12:48:17 GMT

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koldo wrote on Tue, 17 January 2012 06:25Hello Mirek

I have got these errors just after including new Core files from svo_value:

In Sql/Sql.h I get this error:

```
c:\upp\uppsrc\sql\Sqls.h(27) : error C2660: 'Upp::String0::IsString' : function does not take 1 arguments
```

This one should already be fixed.

Quote:

In addition I get this in Core/Defs.h:

```
C:\upp\uppsrc\Core\Defs.h(353) : error C2679: binary '=' : no operator found which takes a right-hand operand of type 'const Upp::Nuller' (or t here is no acceptable conversion)
```

```
    c:\upp\uppsrc\sql\Sqls.h(31): could be 'Upp::SqlRaw &Upp::SqlRaw::operator =(const Upp::SqlRaw &)'
```

```
    while trying to match the argument list '(Upp::SqlRaw, const Upp::Nuller)'
```

```
    c:\upp\uppsrc\core\Value.hpp(203) : see reference to function template instantiation 'void Upp::SetNull<T>(T &)' being compiled with
```

```
    [
      T=Upp::SqlRaw
    ]
```

```
    c:\upp\uppsrc\core\Value.hpp(224) : see reference to function template instantiation 'const T &Upp::GetStaticNull<T>(void)' being compiled with
```

```
    with
    [
      T=Upp::SqlRaw
    ]
```

```
    c:\upp\uppsrc\core\Value.hpp(304) : see reference to function template instantiation 'const T &Upp::Value::Get<T>(void) const' being compiled with
```

```
    with
    [
      T=Upp::SqlRaw
    ]
```

```
    c:\upp\uppsrc\core\Value.hpp(304) : while compiling class template member function 'const Upp::SqlRaw &Upp::RawValue<T>::Extract(const Upp::Value &)'
```

```
    with
    [
```

```
    T=Upp::SqlRaw
  ]
  c:\upp\uppsrc\sql\Sqls.h(24) : see reference to class template instantiation
'Upp::RawValue<T>' being compiled
  with
  [
    T=Upp::SqlRaw
  ]
[/quote]
```

Not sure what this means; so far I was using svo_value to compile ide (and I am running it now) in Win32 and for skylark development in Linux64 (there I have noticed and fixed the first bug). I have not encountered the second issue so far. Perhaps it depends on code compiled?

Mirek
