# U++ - Task #279
# Core/Value.hpp:177:9: warning: unused variable ‘t’

04/28/2012 01:47 PM - Massimo Del Fedele

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|---|---|---|---|
| **Status:** | Approved | **Start date:** | 04/28/2012 |
| **Priority:** | Immediate | **Due date:** | |
| **Assignee:** | Massimo Del Fedele | **% Done:** | 100% |
| **Category:** | Core | **Estimated time:** | 0.10 hour |
| **Target version:** | | **Spent time:** | 0.00 hour |

**Description**

t variable is not used in optimal mode.
It should be surrounded by ifdef, otherwise tons of warnings when building.

## History

**#1 - 05/01/2012 04:32 PM - Miroslav Fidler**

*- Priority changed from Normal to Immediate*

**#2 - 05/12/2012 01:32 PM - Miroslav Fidler**

*- Assignee changed from Miroslav Fidler to Massimo Del Fedele*

Weird:

```
template <class T>
void Value::SvoRegister(const char *name)
{
   dword t = GetValueTypeNo<T>();
   ASSERT(t < 255);
   SVO_FN(sval, T)
   svo[t] = &sval;
   AddName(t, name);
}
```

I would swear it is used in optimal mode too?!

**#3 - 05/12/2012 01:34 PM - Miroslav Fidler**

*- Status changed from New to Ready for QA*

Sry, wrong line. Fixed.

**#4 - 05/14/2012 06:46 PM - Massimo Del Fedele**

*- Status changed from Ready for QA to In Progress*

*- Assignee changed from Massimo Del Fedele to Miroslav Fidler*

Sorry, at least here :

```
template <class T>
T& Value::GetSmall() const
{
   dword t = GetValueTypeNo<T>();
   ASSERT(t < 255 && (t == STRING_V ? IsString() : Is((byte)t)));
   return *(T*)&data;
}
```

the problem is still present.
I recompiled it with an #ifdef and there are no warnings anymore.

#### #5 - 05/14/2012 08:27 PM - Miroslav Fidler

*- Status changed from In Progress to Ready for QA*

*- Assignee changed from Miroslav Fidler to Massimo Del Fedele*

And now?

#### #6 - 05/14/2012 10:47 PM - Massimo Del Fedele

*- Status changed from Ready for QA to Approved*

*- % Done changed from 0 to 100*

It's ok now.

Btw, I don't get any mail from redmine.... I keep missing your updates.

Max