

U++ - Bug #2133

Crash in CoreTutorial (Value2.cpp - Debug Mode)

12/27/2020 02:04 PM - Zbigniew Rebacz

Status:	Approved	Start date:	12/27/2020
Priority:	High	Due date:	
Assignee:	Zbigniew Rebacz	% Done:	0%
Category:	Core	Estimated time:	0.00 hour
Target version:	Release 2021.1	Spent time:	0.00 hour

Description

Running CoreTutorial leads to crash. The problem is in following lines of code (Value2.cpp):

```
#if 0
    INITBLOCK { // This has to be at file level scope
#endif
    Value::Register<Foo>(); // need to register value type integer id to allow serialization // <- CRASH
#if 0
    }
#endif
```

This is Assert problem, so the issue is present only in debug mode.

History

#1 - 12/27/2020 02:04 PM - Zbigniew Rebacz

- Subject changed from CoreTutorial crashes to Crash in CoreTutorial (Value2.cpp)

#2 - 12/27/2020 02:54 PM - Zbigniew Rebacz

- Subject changed from Crash in CoreTutorial (Value2.cpp) to Crash in CoreTutorial (Value2.cpp - Debug Mode)

- Description updated

#3 - 12/28/2020 11:29 AM - Miroslav Fidler

- Status changed from New to Ready for QA

- Assignee changed from Miroslav Fidler to Zbigniew Rebacz

#4 - 01/03/2021 08:40 AM - Miroslav Fidler

- Status changed from Ready for QA to Approved