
Subject: Segfaults with One container?

Posted by [phirox](#) on Tue, 22 Sep 2009 11:21:34 GMT

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I've had a really weird bug in my program, and have been able to downsize it to the following testcase. But I still cannot track what is going on(using v1517):

```
#include <Core/Core.h>
#include <Web/Web.h>
```

```
using namespace Upp;
```

```
CONSOLE_APP_MAIN
```

```
{
  Cout() << "main1\n";
  Socket s;
  Cout() << "main2\n";
  s.NoBlock();
  Cout() << "main3\n";
}
```

Results in:

Quote:

main1

main2

Assertion failed in /home/phirox/upp/uppsrc/Core/Other.h, line 17

ptr

My idea is that accessing any variable in the One<Data> object part of the new socket is making it crash. I've tried using several compilers and even other machines, but they all reproduce this result.
