Subject: Re: bug in latest svn
Posted by mr_ped on Wed, 07 May 2008 12:13:51 GMT
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The warning may be avoided trough:

```
static const String interlock_problem = "Some problem with INTERLOCKED_ happened!";
const String& GetCppFile(int i)
{
 INTERLOCKED_(cpp_file_mutex) {
  return cpp_file[i];
 }
 return interlock_problem;
}
```

This will also lead to weird String constant in case the INTERLOCKED_ macro gets damaged by
something and it will stop work correctly.
(and returning the interlock_problem const reference is thread safe no matter what? I wish I would
KNOW, I will have to work on my "knowledge" of ordinary C++ MT and U++ way. The general
ASM knowledge doesn't help here too much.)