

## inVRs - Bug #1

### Linker errors on Visual Studio 2003

03/25/2009 12:04 PM - Roland Landertshamer

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	High	<b>Due date:</b>	
<b>Assignee:</b>	Roland Landertshamer	<b>% Done:</b>	0%
<b>Category:</b>	inVRs (whole framework)	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	V1.0 Alpha2 release		
<b>Resolution:</b>	fixed		
<b>Description</b>			
When building inVRs with Visual Studio 2003 the linker fails because of undefined library references.			

### History

#1 - 03/25/2009 05:30 PM - Roland Landertshamer

- Status changed from New to Closed

- Resolution set to fixed

Bug was in CMakeLists.txt files: the libraries a project was depending on were defined in add\_dependencies but not added to the linker flags via target\_link\_libraries.

e.g. src/SystemCore/CMakeLists.txt:

```
add_library(inVRsSystemCore SHARED ${ALL_SRCS})
add_dependencies (inVRsSystemCore irrXML)
+ target_link_libraries(inVRsSystemCore irrXML)
```

Fixed in v1.0alpha2