## Ryzom - Bug # 1105

Status:	Closed	Priority:	Normal
Author:	Naush	Category:	Client: General
Created:	09/26/2010	Assignee:	kervala
Updated:	01/08/2011	Due date:	
Subject:	NLMISC::createDebug - Infinite loop		

## Description

This bug have been found while running ryzom\_client

On initialization of NLMISC::createDebug, log\*.log are deleted and recreated. Before unlinking 'log\*.log' a chmod is made, if the chmod fail we are displaying a warning message via nlwarning.

Because NLMISC::createDebug is not initialized, we are looping for ever and exhaust the stack.

Maybe moving "INelContext::getInstance().setAlreadyCreateSharedAmongThreads(true);" on the top of the function, will keep console logging online.

#3515 0x00007ffff7b285e3 in CFileDisplayer (this=0x2d07e90, filename="log.log", eraseLastLog=true, displayerName=<value optimized out>, raw=<value optimized out>, \_\_in\_chrg=<value optimized out>, \_\_vtt\_parm=<value optimized out>) at /opt/src/ryzom/code/nel/src/misc/displayer.cpp:332

#3516 0x00007ffff7a76ee5 in NLMISC::createDebug (logPath=<value optimized out>, logInFile=true, eraseLastLog=<value optimized out>) at /opt/src/ryzom/code/nel/src/misc/debug.cpp:1213

#3517 0x00007ffff7ad480e in NLMISC::CFile::setRWAccess (filename=<value optimized out>) at

/opt/src/ryzom/code/nel/src/misc/path.cpp:2407

#3518 0x00007ffff7ad488b in NLMISC::CFile::deleteFile (filename="log000.log") at

/opt/src/ryzom/code/nel/src/misc/path.cpp:2426

#3519 0x00007ffff7b28232 in NLMISC::CFileDisplayer::setParam (this=0x2d07890, filename="log.log", eraseLastLog=<value optimized out>) at /opt/src/ryzom/code/nel/src/misc/displayer.cpp:379

#3520 0x00007ffff7b285e3 in CFileDisplayer (this=0x2d07890, filename="log.log", eraseLastLog=true, displayerName=<value optimized out>, raw=<value optimized out>, \_\_vtt\_parm=<value optimized out>)

at /opt/src/ryzom/code/nel/src/misc/displayer.cpp:332

## **History**

### #1 - 09/26/2010 11:05 pm - kervala

- Status changed from New to Assigned
- Assignee set to kervala

Thanks a lot for reporting:)

I disabled writing in logs when logs are not yet initialized, so you shouldn't have this problem anymore.

#### #2 - 09/26/2010 11:09 pm - kervala

- Status changed from Assigned to Resolved
- % Done changed from 0 to 100

Applied in changeset r865.

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## #3 - 09/26/2010 11:09 pm - kervala

- Target version set to Version 0.8.0

# #4 - 01/08/2011 06:47 pm - kervala

- Status changed from Resolved to Closed

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