Subject: Memory leak in Visual C++ 2005 (non-SP1) standard library
Posted by Yrr on Sat, 08 Dec 2007 15:30:05 GMT

Hello together.

While looking for a strange memory leak on the Renegade Community Marathon server, I found a leak in the standard library of Visual C++ 2005 (more precise, in istream and ostream classes).
The problem affects all modifications using STL istream and ostream classes (e.g. for file IO) such as SSGM for example.
When googling for the problem, I found out that the bug has been fixed with Service Pack 1 and suggest, that you upgrade if you not yet did so.

Information:
http://connect.microsoft.com/VisualStudio/feedback/ViewFeedback.aspx?FeedbackID= 98861

Download:
http://www.microsoft.com/downloads/details.aspx?FamilyID=7b0b0339-613a-46e6-ab4d
-080d4d4a8c4e&DisplayLang=en
(you need the file VS80sp1-KB926748-X86-INTL.exe, 43.5 MiB)

Greetings,
 Yrr