U++ - Bug #488 Broken plugin/zip

06/30/2013 09:14 PM - Jan Dolinár

Status: Start date: 06/30/2013 Approved **Priority:** Normal Due date: Assignee: Miroslav Fidler % Done: 100% Category: General **Estimated time:** 0.00 hour Target version: Spent time: 0.00 hour

Description

I tried using plugin/zip for a while and noticed some of the functionality is seriously broken, both with GCC 4.8.1 and Clang 3.3. Two simple test cases:

StringStream out; Zip zip(out); // fails here

StringZip szip;

szip.WriteFile("test","test.txt"); // fails here

The first one crashes the program due to uninitialized variables, so it might be caused by my compiler settings, but I think it should be fixed anyway. The second one is definitely an error in code of StringZip::Create(). Patch is attached...

History

#1 - 06/30/2013 09:20 PM - Jan Dolinár

- File zip.patch added
- Subject changed from Broken to Broken plugin/zip

#2 - 07/14/2013 09:42 AM - Miroslav Fidler

- Status changed from Patch ready to Approved

Files

zip.patch 772 Bytes 06/30/2013 Jan Dolinár

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