# Doomsday Engine - Bug #333

### File load limit when using response files

2006-08-05 07:02 - danij

Status: Closed Start date: 2006-08-05

Priority: Urgent % Done: 100%

Assignee: skyjake

Category:

Target version: 1.9.0-beta4

#### Description

I have just found that on Windows at least, Doomsday has a limit in the number of files that can be loaded when using a response file (e.g. when using Snowberry).

I'm not sure exactly what the nature of this bug is though.

All I do know is that files listed for include inside the response file do not appear in-game. However, if I take the same -file command and place it on the command-line instead then Doomsday loads the file as expected.

The problem is rather unusual in that it doesn't appear to be anything wrong with the actual parsing of the response file. I say this because non -file arguments that appear after those which don't work seem to still work properly.

The issue appears to be with the -file option only.

Labels: Data

#### History

#### #1 - 2006-08-05 07:17 - danij

#### Attachments:

• http://sourceforge.net/p/deng/bugs/\_discuss/thread/56f6fdf0/3cf4/attachment/Doomsdav.out

### #2 - 2006-08-05 07:17 - danij

Logged In: YES user id=849456

I am finding it harder to explain this bug the more I look into it. Observe the attached Doomsday.out - you will notice several PK3s loaded with the -file addon (and listed at the start of the log) are never actually added with W\_AddFile and Zip\_Open(ed).

Missing PK3s include: HUD-BFG.PK3 RocketP.PK3

I suspect file name collisions are the problem?

#### #3 - 2006-08-06 15:08 - skyjake

Logged In: YES user\_id=717323

File name collisions could indeed be the problem. Try temporarily disabling the "file loaded" check in M\_CheckFileID() by immediately returning true.

If this helps, we need to revise the Dir\_FileID function to be more sophisticated.

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# #4 - 2006-08-08 22:28 - danij

Logged In: YES user\_id=849456

FIXED in SVN for Doomsday 1.9.0-beta5

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