

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:	Anonymous	% Done:	0%
Category:	ProCKSI	Estimated time:	0.00 hour
Target version:	8.7		
Resolution:	fixed		
Description			
After the structures are unpacked from the archive, they are presented in somewhat random order instead of the original order from the archive (one obtained by <code>unzip -l name.zip</code>).			

History

#1 - 06/11/2008 01:22 PM - Anonymous

- Status changed from New to Closed
- Resolution set to worksforme

Tests show that the order of files in zip/tar archives is preserved in the Dataset Manager.

#2 - 06/11/2008 03:06 PM - Paweł Widera

- Status changed from Closed to Feedback
- Resolution deleted (worksforme)

Compare this with a screenshot. Archive used in test also attached.

```
$ tar -tjf test.tar.bz2
```

d0005.pdb
d0004.pdb
d0003.pdb
d0002.pdb
d0001.pdb

#3 - 07/03/2008 07:00 PM - Anonymous

- Status changed from Feedback to Closed
- Resolution set to fixed

Problem

Content of archives can contain more archives or compresses structures. That's why the dataset manager just globs the content of the unpacked archive for further processing.

Solution

Globbered files are added in alphabetical order.

#4 - 08/27/2013 04:23 AM - Paweł Widera

- File structures.png added
- File test.tar.bz2 added

Files

structures.png	35.3 KB	08/27/2013	Paweł Widera
test.tar.bz2	63.9 KB	08/27/2013	Paweł Widera