

ArchiveWriter Class Reference

Data Structures

class [ModifiedArchiveLister](#)

Static Public Member Functions

def [write_file](#) (archive, path, fix=True, force_resign=True)
Write archive to file by recursively walking through the in-memory node tree. [More...](#)

def [write_fileobj](#) (archive, fileobj, fix=True, force_resign=True)
Write archive to file object by recursively walking through the in-memory node tree.
[More...](#)

def [write_pickled_file](#) (o, path)
Extract pickled file. [More...](#)

Member Function Documentation

[?](#) [write_file\(\)](#)

```
def write_file ( archive,  
                path,  
                fix = True,          static  
                force_resign = True  
                )
```

Write archive to file by recursively walking through the in-memory node tree.

Parameters

archive	archive node
path	path to the file to write to

`fix` fix archive before writing
`force_resign` True will for resigning even if a signature file is already present

[?](#) `write_fileobj()`

```
def write_fileobj ( archive,  
                   fileobj,  
                   fix = True,          static  
                   force_resign = True  
                   )
```

Write archive to file object by recursively walking through the in-memory node tree.

Parameters

`archive` archive node
`fileobj` file object to write to
`fix` fix archive before writing
`force_resign` True will for resigning even if a signature file is already present

[?](#) `write_pickled_file()`

```
def write_pickled_file ( o,  
                        path static  
                        )
```

Extract pickled file.

Parameters

`o` object to pickle
`path` path to the pickled file

The documentation for this class was generated from the following file:

- `sys/import/packman/packmanlib/io.py`