

ArchiveReader Class Reference

Public Member Functions

def [__init__](#) (self)

Static Public Member Functions

def [read_file](#) (archive, path)
Extract archive from file recursively to build in-memory node tree. [More...](#)

def [read_fileobj](#) (archive, fileobj, name)
Extract archive from file object recursively to build in-memory node tree. [More...](#)

def [read_pickled_file](#) (path, gz=False)
Extract pickled file. [More...](#)

Data Fields

[last_node_added_stack](#)

Constructor & Destructor Documentation

[?__init__\(\)](#)

def [__init__](#) (self)

Member Function Documentation

[?read_file\(\)](#)

```
def read_file ( archive,
                path      static
              )
```

Extract archive from file recursively to build in-memory node tree.

Parameters

archive archive root node
path path to the archive file

[?](#) **read_fileobj()**

```
def read_fileobj ( archive,
                   fileobj,
                   name      static
                 )
```

Extract archive from file object recursively to build in-memory node tree.

Parameters

archive archive root node
fileobj path to the archive file
name name of the root archive node

[?](#) **read_pickled_file()**

```
def read_pickled_file ( path,
                        gz = False static
                      )
```

Extract pickled file.

Parameters

path path to the pickled file
gz whether pickled file is gzipped :return pickled object

Field Documentation

[?](#) **last_node_added_stack**

last_node_added_stack

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

- packman/packmanlib/[io.py](#)