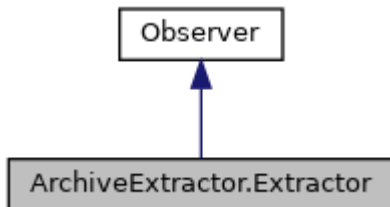


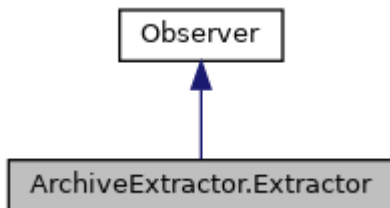
ArchiveExtractor.Extractor Class Reference

Inheritance diagram for ArchiveExtractor.Extractor:



[\[legend\]](#)

Collaboration diagram for ArchiveExtractor.Extractor:



[\[legend\]](#)

Public Member Functions

```
def \_\_init\_\_ (self, root\_path)
def found\_node\_cb (self, node)
    Callback for all nodes visited. More...
    ▶ Public Member Functions inherited from Observer
def found\_archive\_cb (self, archive)
    Callback for all archive nodes visited. More...
def found\_dlfile\_cb (self, dlfile)
    Callback for all dlfile nodes visited. More...
def found\_titusdl\_cb (self, titusdl)
    Callback for titusdl nodes visited. More...
def found\_titusconfig\_cb (self, titusconfig)
```

Callback for titusconfig nodes visited. [More...](#)
 def [found_hpsfile_cb](#) (self, hpsfile)
 Callback for all hpsfile nodes visited. [More...](#)
 def [found_upfile_cb](#) (self, upfile)
 Callback for all upfile nodes visited. [More...](#)
 def [found_bundle_cb](#) (self, bundle)
 Callback for all bundle nodes visited. [More...](#)
 def [found_package_cb](#) (self, package)
 Callback for all package nodes visited. [More...](#)
 def [found_csd_cb](#) (self, csd)
 Callback for all csd nodes visited. [More...](#)
 def [found_inf_cb](#) (self, inf)
 Callback for all inf nodes visited. [More...](#)
 def [found_meta_cb](#) (self, meta)
 Callback for all meta nodes visited. [More...](#)
 def [end_cb](#) (self, node)
 Callback called once at the end of the tree walk. [More...](#)

Data Fields

[root_path](#)

Constructor & Destructor Documentation

[?__init__\(\)](#)

```
def __init__ ( self,
              root_path
              )
```

Member Function Documentation

[?found_node_cb\(\)](#)

```
def found_node_cb ( self,
                   node
                   )
```

Callback for all nodes visited.

Parameters

node node visited

Reimplemented from [Observer](#).

Field Documentation

[?](#) root_path

root_path

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

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