

## ArchiveExtractor Class Reference

### Data Structures

class [Extractor](#)

### Static Public Member Functions

def [extract\\_to\\_dir](#) (archive, path, filter\_path=None)  
extract in-memory node tree to directory [More...](#)

### Member Function Documentation

#### [? extract\\_to\\_dir\(\)](#)

```
def extract_to_dir ( archive,  
                    path,  
                    filter_path = None    static  
                    )
```

extract in-memory node tree to directory

#### Parameters

*archive* archive root node  
*path* path to output parent directory  
*filter\_path* callback to extract or not the node

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

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