For Each File in Folder

For each
`CurrentFile`

In folder *
`{} "C:\Users\student\Desktop\22R01A7314"`

☑ Include subfolders
☑ Skip folders where access is denied

Filter by (ex: *.xlsx) `{} "*.pdf"`

Order by `Name ascending first`

Do

Message Box

Text *
`{} CurrentFile.FullName`

Extract PDF Text

PDF file *
`{} LocalResource.FromPath("C:\\Users\`

Message Box

Text *
`{} extpdf1`

Message Box ✕

C:\Users\student\Desktop\22R01A7314\archive_entry_acl.3.pdf

OK

Message Box ✕

ARCHIVE_ENTRY (3) BSD Library Functions Manual ARCHIVE_ENTRY (3)

NAME
archive_entry_clear, archive_entry_clone, archive_entry_free,
archive_entry_new — functions for managing archive entry descriptions

LIBRARY
Streaming Archive Library (libarchive, -larchive)

SYNOPSIS
#include <archive_entry.h>
struct archive_entry *
archive_entry_clear(struct archive_entry *);
struct archive_entry *
archive_entry_clone(struct archive_entry *);

void
archive_entry_free(struct archive_entry *);
struct archive_entry *
archive_entry_new(void);

DESCRIPTION
These functions create and manipulate data objects that represent entries within an archive. You can think of
a struct archive_entry as a heavy-duty version of struct stat : it includes everything from struct stat plus associated
pathname, textual group and user names, etc. These objects are used by libarchive(3) to represent the
metadata associated with a particular entry in an archive.

Create and Destroy
There are functions to allocate, destroy, clear, and copy archive_entry objects:
archive_entry_clear()
Erases the object, resetting all internal fields to the same state as a newly-created object. This is
provided to allow you to quickly recycle objects without thrashing the heap.
archive_entry_clone()
A deep copy operation; all text fields are duplicated.
archive_entry_free()
Releases the struct archive_entry object.
archive_entry_new()
Allocate and return a blank struct archive_entry object.

Function groups
Due to high number of functions, the accessor functions can be found in man pages grouped by the purpose.

archive_entry_acl(3) Access Control List manipulation