### **NAME**

archive\_write\_set\_passphrase, archive\_write\_set\_passphrase\_callback — functions for writing encrypted archives

### **LIBRARY**

Streaming Archive Library (libarchive, -larchive)

### **SYNOPSIS**

```
#include <archive.h>
int
archive_write_set_passphrase(struct archive *, const char *passphrase);
int
archive_write_set_passphrase_callback(struct archive *, void *client_data,
```

# DESCRIPTION

# archive\_write\_set\_passphrase()

Set a passphrase for writing an encryption archive. If <code>passphrase</code> is <code>NULL</code> or empty, this function will do nothing and <code>ARCHIVE\_FAILED</code> will be returned. Otherwise, <code>ARCHIVE\_OK</code> will be returned.

```
{\tt archive\_write\_set\_passphrase\_callback}()
```

archive\_passphrase\_callback \*);

Register callback function that will be invoked to get a passphrase for encrption if the passphrase was not set by the **archive\_write\_set\_passphrase**() function.

# **SEE ALSO**

tar(1), libarchive(3), archive\_write(3), archive\_write\_set\_options(3)