### **NAME**

archive\_read\_data, archive\_read\_data\_block, archive\_read\_data\_skip, archive\_read\_data\_into\_fd - functions for re ng stre ng re \_es

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#### **SYNOPSIS**

#include <archive.h>

la\_ssize\_t

archive\_read\_data(struct archive \*, void \*buff, size\_t len);

archive\_read\_data\_block(struct archive \*, const void \*\*buff, size\_t \*len, off\_t \*offset);

int

archive\_read\_data\_skip(struct archive \*);

archive\_read\_data\_into\_fd(struct archive \*, int fd);

### **DESCRIPTION**

### archive\_read\_data()

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# archive\_read\_data\_block()

eturn de e nexta an beboc quar for de sentr. In e archive\_read\_data(), de e archive\_read\_data\_block() function on scoping at a na d s ou to correct the ne sprse esas supporte b so en me e ora tsante e brr gararnteesta torsets ncre sen n den t b oc s not o en p. Noteden tide e b oc s returne pro de spunct on en be ut a regerter not e b oc s ze re ro s, ue to co press oran n ntera burrer opt z t ons.

### archive\_read\_data\_skip()

A con\_en ence funct on the trepe te & sarchive\_read\_data\_block() to s pe quite ant por Nota sa nota e entr. Note Mat Nota y unction is note a uto a toc archive\_read\_next\_header2() / e pre\_ous entr % s not co p ete consu e .

# ${\tt archive\_read\_data\_into\_fd}()$

A con\_en ence; unct on trepe te sarchive\_read\_data\_block() to cop te ent re entr to e pro e escr ptor.

# **RETURN VALUES**

™ ost i unct ons return zero on success, non-zero on error pho e poss be return co es nc u e: ARCHIVE\_OK (nt e oper ton succee e), ARCHIVE\_WARN (nt e oper ton succee e but non-crte error na sencountere ), ARCHIVE\_EOF (en -qa nh e but en be retre ), n ARCHIVE\_RETRY (n e oper ton a e but en be retre ), n ARCHIVE\_FATAL (n ere a sa a t error n en h en ou be cose ea te ).

archive\_read\_data() returns count q b test cta re or zero the e en que e entr . In errors • ue q ARCHIVE\_FATAL, ARCHIVE\_WARN, or ARCHIVE\_RETRY s returne.

# **ERRORS**

Det e error co es a n texta escriptions a relative f b e f ro in the exchive f rounds f relative f relative f rounds f relative f relative f rounds f rounds f rounds f relative f rounds f relative f rounds f relative f rounds f rounds f relative f rounds f rounds f rounds f relative f rounds archive\_error\_string(); unct ons.

# **SEE ALSO**

tar(◀), archive\_read(3), archive\_read\_extract(3), archive\_read\_filter(3), archive\_read\_format(3), archive\_read\_header(3), archive\_read\_open(3), archive\_read\_set\_options(3), archive\_util(3), libarchive(3), tar(3)