NAME

arch ve_wr te_get_bytes_per_b oc , **arch ve_wr te_set_bytes_per_b oc** , **arch ve_wr te_get_bytes_ n_ ast_b oc** , **arch ve_wr te_set_bytes_ n_ ast_b oc** — unct ons or creat ng arc ves

LIBRARY

trea ng Arc ve brar (barc ve, - arc ve)

SYNOPSIS

n c ude arch ve. h

int
arch ve_wr te_get_bytes_per_b oc (*struct archive* *);

int
arch ve_wr te_set_bytes_per_b oc (*struct archive* *, *int bytes_per_block*);

int
arch ve_wr te_get_bytes_ n_ ast_b oc (*struct archive* *);

int
arch ve_wr te_set_bytes_ n_ ast_b oc (*struct archive* *, *int*);

DESCRIPTION

arch ve_wr te_set_bytes_per_b oc ()

ets t e b oc s e use or wr t ng t e arc ve ata. Ever ca to t e wr te ca bac unct on, except poss b t e ast one, w use t s va ue or t e engt . e e au t s to use a b oc s e o 02 0 b tes. ote t at a b oc s e o ero w suppress nterna b oc ng an cause wr tes to be sent rect to t e wr te ca bac as t e occur.

arch ve_wr te_get_bytes_per_b oc ()

etr eve t e b oc s e to be use or wr t ng. A va ue o ere n cates t at t e brar s ou use e au t va ues. A va ue o ero n cates t at nterna b oc ng s suppresse .

arch ve_wr te_set_bytes_ n_ ast_b oc ()

ets t e b oc s e use or wr t ng t e ast b oc . t s va ue s ero, t e ast b oc w be pa e to t e sa e s e as t e ot er b oc s. t erw se, t e na b oc w be pa e to a ut- p e o t s s e. In part cu ar, sett ng t to w cause t e na b oc to not be pa e . For co - presse output, an pa ng generate b t s opt on s app e on a ter t e co press on. e unco presse ata s a wa s unpa e . e e au t s to pa t e ast b oc to t e u b oc s e (note t at **arch ve_wr te_open_f ena e**() w set t s base on t e e t pe). n e t e ot er "set" unct ons, t s unct on can be ca e a ter t e arc ve s opene .

arch ve_wr te_get_bytes_ n_ ast_b oc ()

etr eve t e current -set va ue or ast b oc s e. A va ue o ere n cates t at t e brar s ou use e au t va ues.

RETURN VALUES

arch ve_wr te_set_bytes_per_b oc () an **arch ve_wr te_set_bytes_ n_ ast_b oc** () return **A CHI E_OK** on success, or **A CHI E_FA AL**.

arch ve_wr te_get_bytes_per_b oc () an **arch ve_wr te_get_bytes_ n_ ast_b oc** () return current con gure b oc s e (−1 n cates t e e au t b oc s e), or **A CHI E_FA AL**.

ERRORS

Detailed error codes and textual descriptions are available from the **archive_errno**() and **archive_error_string**() functions.

SEE ALSO

tar(1), archive_write_set_options(3), libarchive(3), cpio(5), mtree(5), tar(5)