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Red Hat Enterprise Linux Release 9.2 Manual Pages on 'OSSL_STORE_attach.3ossl' command

\$ man OSSL_STORE_attach.3ossl

OSSL_STORE_ATTACH(3ossl) OpenSSL OSSL_STORE_ATTACH(3ossl)

NAME

OSSL_STORE_attach - Functions to read objects from a BIO

SYNOPSIS

```
#include <openssl/store.h>
```

```
OSSL_STORE_CTX *OSSL_STORE_attach(BIO *bio, const char *scheme,  
                                   OSSL_LIB_CTX *libctx, const char *propq,  
                                   const UI_METHOD *ui_method, void *ui_data,  
                                   const OSSL_PARAM params[],  
                                   OSSL_STORE_post_process_info_fn post_process,  
                                   void *post_process_data);
```

DESCRIPTION

OSSL_STORE_attach() works like OSSL_STORE_open(3), except it takes a BIO bio instead of a uri, along with a scheme to determine what loader should be used to process the data. The reference count of the BIO object is increased by 1 if the call is successful.

RETURN VALUES

OSSL_STORE_attach() returns a pointer to a OSSL_STORE_CTX on success,

or NULL on failure.

SEE ALSO

ossl_store(7), OSSL_STORE_open(3)

HISTORY

OSSL_STORE_attach() was added in OpenSSL 3.0.

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