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

```
$ man ERR_remove_thread_state.3ossl
```

```
ERR_REMOVE_STATE(3ossl)      OpenSSL      ERR_REMOVE_STATE(3ossl)
```

NAME

ERR_remove_thread_state, ERR_remove_state - DEPRECATED

SYNOPSIS

The following function has been deprecated since OpenSSL 1.0.0, and can be hidden entirely by defining OPENSSL_API_COMPAT with a suitable version value, see openssl_user_macros(7):

```
void ERR_remove_state(unsigned long tid);
```

The following function has been deprecated since OpenSSL 1.1.0, and can be hidden entirely by defining OPENSSL_API_COMPAT with a suitable version value, see openssl_user_macros(7):

```
void ERR_remove_thread_state(void *tid);
```

DESCRIPTION

ERR_remove_state() frees the error queue associated with the specified thread, identified by tid. ERR_remove_thread_state() does the same thing, except the identifier is an opaque pointer.

RETURN VALUES

ERR_remove_state() and ERR_remove_thread_state() return no value.

SEE ALSO

LOPENSSL_init_crypto(3)

HISTORY

ERR_remove_state() was deprecated in OpenSSL 1.0.0 and

ERR_remove_thread_state() was deprecated in OpenSSL 1.1.0; these functions and should not be used.

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