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Rocky Enterprise Linux 9.2 Manual Pages on command 'RAND_cleanup.3ossl'

\$ man RAND_cleanup.3ossl

RAND_CLEANUP(3ossl) OpenSSL RAND_CLEANUP(3ossl)

NAME

RAND_cleanup - erase the PRNG state

SYNOPSIS

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

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 RAND_cleanup(void);
```

DESCRIPTION

Prior to OpenSSL 1.1.0, RAND_cleanup() released all resources used by the PRNG. As of version 1.1.0, it does nothing and should not be called, since no explicit initialisation or de-initialisation is

necessary. See `OPENSSL_init_crypto(3)`.

RETURN VALUES

`RAND_cleanup()` returns no value.

SEE ALSO

`RAND(7)`

HISTORY

`RAND_cleanup()` was deprecated in OpenSSL 1.1.0; do not use it. See `OPENSSL_init_crypto(3)`

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