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### ***Rocky Enterprise Linux 9.2 Manual Pages on command 'CONF\_modules\_free.3ossl'***

***\$ man CONF\_modules\_free.3ossl***

CONF\_MODULES\_FREE(3ossl)      OpenSSL      CONF\_MODULES\_FREE(3ossl)

#### NAME

CONF\_modules\_free, CONF\_modules\_finish, CONF\_modules\_unload - OpenSSL configuration cleanup functions

#### SYNOPSIS

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

```
void CONF_modules_finish(void);
```

```
void CONF_modules_unload(int all);
```

The following functions have 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 CONF_modules_free(void);
```

## DESCRIPTION

`CONF_modules_free()` closes down and frees up all memory allocated by all configuration modules. Normally, in versions of OpenSSL prior to 1.1.0, applications called `CONF_modules_free()` at exit to tidy up any configuration performed.

`CONF_modules_finish()` calls each configuration modules finish handler to free up any configuration that module may have performed.

`CONF_modules_unload()` finishes and unloads configuration modules. If `all` is set to 0 only modules loaded from DSOs will be unloads. If `all` is 1 all modules, including built-in modules will be unloaded.

## RETURN VALUES

None of the functions return a value.

## SEE ALSO

`config(5)`, `OPENSSL_config(3)`, `CONF_modules_load_file_ex(3)`

## HISTORY

`CONF_modules_free()` was deprecated in OpenSSL 1.1.0; do not use it.

For more information see `OPENSSL_init_crypto(3)`.

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