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

\$ man SSL_group_to_name.3ossl

SSL_GROUP_TO_NAME(3ossl) OpenSSL SSL_GROUP_TO_NAME(3ossl)

NAME

SSL_group_to_name - get name of group

SYNOPSIS

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

```
const char *SSL_group_to_name(const SSL *ssl, int id);
```

DESCRIPTION

SSL_group_to_name() is used to retrieve the TLS group name associated with a given TLS group ID, as registered via built-in or external providers and as returned by a call to SSL_get1_groups() or SSL_get_shared_group().

RETURN VALUES

If non-NULL, SSL_group_to_name() returns the TLS group name corresponding to the given id as a NUL-terminated string. If SSL_group_to_name() returns NULL, an error occurred; possibly no corresponding tlsname was registered during provider initialisation.

Note that the return value is valid only during the lifetime of the SSL

object ssl.

SEE ALSO

ssl(7)

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