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

```
$ man SSL_SESSION_get_compress_id.3ossl
```

```
SSL_SESSION_GET_COMPRESS_ID(3ossl) OpenSSL SSL_SESSION_GET_COMPRESS_ID(3ossl)
```

NAME

SSL_SESSION_get_compress_id - get details about the compression associated with a session

SYNOPSIS

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

```
unsigned int SSL_SESSION_get_compress_id(const SSL_SESSION *s);
```

DESCRIPTION

If compression has been negotiated for an ssl session then SSL_SESSION_get_compress_id() will return the id for the compression method or 0 otherwise. The only built-in supported compression method is zlib which has an id of 1.

RETURN VALUES

SSL_SESSION_get_compress_id() returns the id of the compression method or 0 if none.

SEE ALSO

ssl(7)

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