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

```
$ man SSL_get_psk_identity_hint.3ossl
```

```
SSL_GET_PSK_IDENTITY(3ossl)    OpenSSL    SSL_GET_PSK_IDENTITY(3ossl)
```

NAME

SSL_get_psk_identity, SSL_get_psk_identity_hint - get PSK client identity and hint

SYNOPSIS

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

```
const char *SSL_get_psk_identity_hint(const SSL *ssl);
```

```
const char *SSL_get_psk_identity(const SSL *ssl);
```

DESCRIPTION

SSL_get_psk_identity_hint() is used to retrieve the PSK identity hint used during the connection setup related to SSL object ssl. Similarly, SSL_get_psk_identity() is used to retrieve the PSK identity used during the connection setup.

RETURN VALUES

If non-NULL, SSL_get_psk_identity_hint() returns the PSK identity hint and SSL_get_psk_identity() returns the PSK identity. Both are NULL-terminated. SSL_get_psk_identity_hint() may return NULL if no PSK identity hint was used during the connection setup.

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

SEE ALSO

ssl(7)

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