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## **Red Hat Enterprise Linux Release 9.2 Manual Pages on 'SSL\_CTX\_has\_client\_custom\_ext.3ossl' command**

**`$ man SSL_CTX_has_client_custom_ext.3ossl`**

`SSL_CTX_HAS_CLIENT_CUSTOM_EXT(3ossl)OpenSSSSL_CTX_HAS_CLIENT_CUSTOM_EXT(3ossl)`

### NAME

`SSL_CTX_has_client_custom_ext` - check whether a handler exists for a particular client extension type

### SYNOPSIS

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

```
int SSL_CTX_has_client_custom_ext(const SSL_CTX *ctx, unsigned int ext_type);
```

### DESCRIPTION

`SSL_CTX_has_client_custom_ext()` checks whether a handler has been set for a client extension of type `ext_type` using `SSL_CTX_add_client_custom_ext()`.

### RETURN VALUES

Returns 1 if a handler has been set, 0 otherwise.

### SEE ALSO

`ssl(7)`, `SSL_CTX_add_client_custom_ext(3)`

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