NAME

SSL_get0_peer_scts - get SCTs received

SYNOPSIS

#include <openssl/ssl.h>

const STACK_OF(SCT) *SSL_get0_peer_scts(SSL *s);

DESCRIPTION

SSL_get0_peer_scts() returns the signed certificate timestamps (SCTs) that have been received. If this is the first time that this function has been called for a given **SSL** instance, it will examine the TLS extensions, OCSP response and the peer's certificate for SCTs. Future calls will return the same SCTs.

RESTRICTIONS

If no Certificate Transparency validation callback has been set (using **SSL_CTX_set_ct_validation_callback** or **SSL_set_ct_validation_callback**), this function is not guaranteed to return all of the SCTs that the peer is capable of sending.

RETURN VALUES

SSL_get0_peer_scts() returns a list of SCTs found, or NULL if an error occurs.

SEE ALSO

ssl(7), **SSL_CTX_set_ct_validation_callback**(3)

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