
Subject: Solve memory leak in OpenSSL 1.0.1c
Posted by [kasome](#) on Fri, 19 Jul 2013 09:52:42 GMT
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Solve memory leak in OpenSSL 1.0.1c

I find this article by google,
<http://clseto.mysinablog.com/index.php?op=ViewArticle&articleId=3304652>

Just modify the code in uppl\uppsrc\Core\SSL\InitExit.icpp,

```
EXITBLOCK
{
    CONF_modules_unload(1);
    EVP_cleanup();
    ENGINE_cleanup();
    CRYPTO_cleanup_all_ex_data();
    ERR_remove_state(0);
    ERR_free_strings();

    stack_st_SSL_COMP* pCOMP = SSL_COMP_get_compression_methods();
    if( pCOMP ) {
        sk_SSL_COMP_free( pCOMP );
    }
}
```

Now, the memory leak is vanished.

Subject: Re: Solve memory leak in OpenSSL 1.0.1c
Posted by [mirek](#) on Mon, 22 Jul 2013 20:19:08 GMT
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OK, why not. Thanks.

Mirek
