

Forum:[Hack Forums](#)

Thread: [SSL 2.0 Deprecated Protocol](#)

ExaNet - August 22, 2013, 4:46 pm

I recently found a BTC gambling site that uses SSL 2.0 which I know is vulnerable. But I am not familiar at all to this type of exploit. How could I use this to my advantage?

3 Kings - August 22, 2013, 4:52 pm

<http://www.rapid7.com/db/vulnerabilities/sslv2-and-up-enabled>

Dr41DeY - August 22, 2013, 5:19 pm

Hello, ExaNet! :D

If you're not familiar with those things.

You can learn SQL Injection: [SQL Injection Attacks](#)

Hope, you enjoy! ;)

ExaNet - August 22, 2013, 5:22 pm

(Aug 22, 2013 05:19 PM)Dr41DeY Wrote: [\[CITE\]](#) Hello, ExaNet! :D

If you're not familiar with those things.

You can learn SQL Injection: [SQL Injection Attacks](#)

Hope, you enjoy! ;)SSL, not SQL. I know SQL injection.

Krieg - August 22, 2013, 10:27 pm

(Aug 22, 2013 05:19 PM)Dr41DeY Wrote: [\[CITE\]](#) Hello, ExaNet! :D

If you're not familiar with those things.

You can learn SQL Injection: [SQL Injection Attacks](#)

Hope, you enjoy! ;)

Please kill yourself.

You post nothing but SQLi and defacements.

OP, what exactly are you trying to do, knowing that it's using a vulnerable SSL implementation? Sniff traffic, or actually get execution?

ExaNet - August 22, 2013, 10:30 pm

(Aug 22, 2013 10:27 PM)Krieg Wrote: [\[CITE\]](#) Please kill yourself.

You post nothing but SQLi and defacements.

OP, what exactly are you trying to do, knowing that it's using a vulnerable SSL implementation? Sniff traffic, or actually get execution?Well, it's a bitcoin exchange site. So I'm trying to get bitcoins somehow. I don't know what this is capable of. So I don't know what to do.

Krieg - August 22, 2013, 11:36 pm

(Aug 22, 2013 10:30 PM)ExaNet Wrote: [\[CITE\]](#) Well, it's a bitcoin exchange site. So I'm trying to get bitcoins somehow. I don't know what this is capable of. So I don't know what to do.

Well really all you can do with SSL2 is sniff traffic...

Ergo - August 23, 2013, 12:01 am

(Aug 22, 2013 05:19 PM)Dr41DeY Wrote: [\[CITE\]](#) Hello, ExaNet! :D

If you're not familiar with those things.

You can learn SQL Injection: [SQL Injection Attacks](#)

Hope, you enjoy! ;)

all h4x r sqli.

This is why the human race will never progress.