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extern blog SensePost;
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extern blog SensePost; - haroon, sensepost.com.

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Content

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extern blog SensePost;

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Fri, 10 Aug 2007

The [slides](#) | [tool](#) | [paper](#) from BlackHat07/DefCon07 have been posted online for your wget'ing pleasure.

More details on squeeza (the tool) can be found on the [squeeza page](#), but in a nutshell is a sql injection tool that uses Metasploits concept of splitting exploit/payloads/etc with SQL Injection attacks. Current modules are written for MS-SQL server but include functionality for (user defined sql queries, some db schema enumeration, command execution, file-transfer, db_info) and the information is returned (channel selection) via one of (application error messages, DNS, Timing). The modularity'ness means that these all mix and match - I.e. if you write a module to "extract data from all tables that look like username*", the results would be available on any of the available channels.. (Its a pretty neat tool.. and saved our bacon more than once) So check it out, and send feedback to research@sensepost.com

If nothing else, in its current guise the attack should let a popular page (one thats been reddit'ed / Slashdotted) make use of its visitors for a distributed brute force attack on web applications that track session-state through the URL/POST body..

[image: dxsrt.png]

and the example we demo'd during the talk was a brute force attack on a time-leaky login page:

[image: dxsrt1.png]

Check out the paper / slides* and send us feedback...

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