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Thread: [SQLi Time-Based injection Requests are very slow](#)

SecureHatz - June 24, 2020, 2:59 pm

Hi friends

I infiltrated a site's referrer vulnerability.

It takes too long to pull the data. I can pull 1 line of data in about 1 hour.

Is there a way to speed it up?

When I check for WAF, I can't find any results.

Quote:[SUCCESS] no protection identified on target

But after infiltrating from the remote server, I try to infiltrate from my own computer and I get an error. When I try to infiltrate with the same commands I wrote, it is not infiltrated.

If you help, I would appreciate

SecureHatz - June 26, 2020, 7:15 am

Can anyone help me? I need some advise

niqscann - October 11, 2020, 3:17 am

your connection speed to server should be slow

maybe try --timesec=1 if chars are coming correct than try it

NeverMore - October 11, 2020, 8:00 pm

nah , its not about Any WAF or protection mechanisms .

its about the injection Type : Time-Based , always slow

In boolean based blind proposed technique(s) require TRUE, FALSE, ERROR and SLEEP responses for 4 different states (unpractical, unrealistic (because of requirement for ERROR state) and slow because of SLEEP). In time-based blind paper requires 4 discreet states (SLEEP 1, SLEEP 2, SLEEP 3, SLEEP 4) while in real life you only get SLEEP or NOSLEEP. You can't distinguish discreet SLEEP states because of implicit/inherent network and/or server latency.