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Mauri - March 23, 2012, 5:30 am

This Tutorial shows, how you can easily take out an Apache Webserver with one HTTP POST Tool using a std. slow DSL Connection.

This is NO Slowloris Attack!

Limitations of HTTP GET DDOS attack:

- Does not work on IIS web servers or web servers with timeout limits for HTTP headers.
- Easily defensible using popular load balancers, such as F5 and Cisco, reverse proxies and certain Apache modules, such as mod_antiloris.
- Anti-DDOS systems may use "delayed binding"/"TCP Splicing" to defend against HTTP GET attacks.

Why HTTP POST DDOS attack works

- This attack can evade Layer 4 detection techniques as there is no malformed TCP, just like Slowloris.
- Unlike Slowloris, there is no delay in sending HTTP Header, hence nullifying IIS built-in defense, making IIS vulnerable too.
- Size, character sets and time intervals can be randomised to foil any recognition of Layer 7 traffic patterns by DDOS protection systems.
- Difficult to differentiate from legit connections which are slow

<http://goo.gl/U6ZGw>

turkunit - March 23, 2012, 5:57 am

doesn't work only appears offline for your self. But not for other people.

Mauri - March 23, 2012, 6:26 am

muhahahahahahahahahahahahahahahahahahahahahahahahahahahahahahahahaha
omg..this was one of the stupidest responses EVER.

