DDoSDB:
Fingerprint(s) +
Det./Mit. Rules +
Anon Attack(s) +
Papers library

Honeypot(s)

- Amplifiers
- IoT
- Malware

Scrubber

Fingerprint Extractor
Detc/Mitg Rule Gen.

Target*

Flowspec

Network
Firewall

S-IDS

A-IDS

WAF

Target

← Communicating Upstream Provider via IETF DDoS Open Threat Signaling (DOTS)

*For detecting, preventing, monitoring, tracking, remediating threats, moving target defense in:
Internet/networks, IoT, Mobile, and Cloud.*