

# ETPro Ruleset Versus ETOpen Ruleset Comparison

Proofpoint ETPro is a timely and accurate ruleset for detecting and blocking advanced threats. Updated daily, ETPro Ruleset covers:

- Malware delivery
- Command and control
- Attack spread
- In-the-wild exploits and vulnerabilities
- Credential phishing
- DDOS
- Protocol and application anomalies
- Exploit kits
- SCADA

The table below outlines the differences between ETPro and ETOpen rulesets:

## ETPro Ruleset Versus ETOpen Ruleset

	ETPRO	ETOPEN
Signature Count	71,500+	28,500+
Average new signatures per day	30 – 50	5
Malware detonation per day	1M+ new samples, signature coverage	None
Global sensor network	Yes	No
Coverage for threats discovered by broader Proofpoint threat research	Yes	No
Dedicated threat research team producing signatures	Yes	No
MAPP coverage	Yes	No
Full QA	Yes	Yes
How signatures are placed into ETPro vs ETOpen	Any signature created as a result of Proofpoint research (including malware detonation, global sensor network, integration with other products) goes into ETPro Ruleset and are not automatically migrated to ETOpen.	Any signature contributed by the community, or signatures that are written by Proofpoint based on community research go into ETOpen. A signature can be migrated from ETPro to ETOpen if a user submits a signature which has original coverage for an ETPro signature.
Support with SLA	Yes	Best Effort

### ABOUT PROOFPOINT

Proofpoint, Inc. (NASDAQ: PFPT) is a leading cybersecurity and compliance company that protects organizations' greatest assets and biggest risks: their people. With an integrated suite of cloud-based solutions, Proofpoint helps companies around the world stop targeted threats, safeguard their data, and make their users more resilient against cyber attacks. Leading organizations of all sizes, including more than half of the Fortune 1000, rely on Proofpoint for people-centric security and compliance solutions that mitigate their most critical risks across email, the cloud, social media, and the web. More information is available at [www.proofpoint.com](http://www.proofpoint.com).

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