# Industrialization
of Hacking

Industrialization of Hacking
Automation and evasion techniques provide cyber criminals with greater efficiency and economies of scale.

Security Operations Overwhelmed
Drowning in a sea of events and alerts, security teams are unable to focus on security incidents that impact the business.

Web Attack Patterns
The top Web application attack patterns remain largely unchanged.
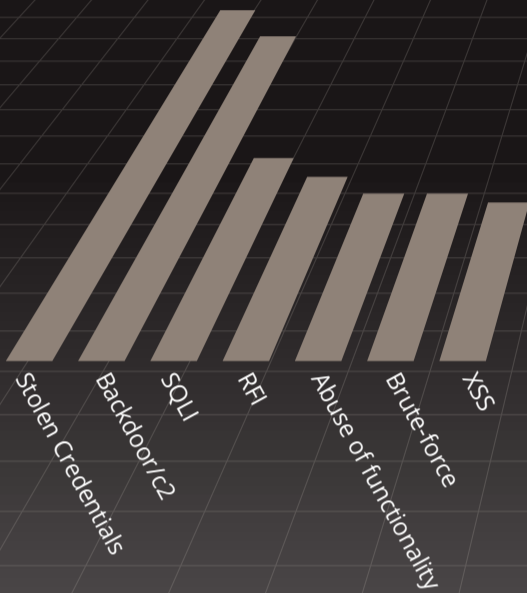
Explosion of Threats
The volume of automated attacks launched against today's enterprise is on the rise.

Stolen Credentials
Backdoor/c2
SQLi
RFI
Abuse of functionality
Brute-force
XSS
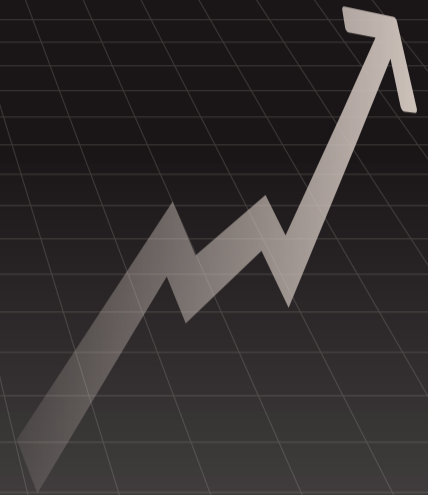
Web Attacks Detected:
Botnet attack
Brute-force attack
Comment spammers
Cross-site scripting
Remote file inclusion
Site scraping
Spearphishing attack
SQL injection
Stolen credentials

**ThreatRadar
Globally Crowd-sourced
Threat Intelligence**

Policies
Signatures
Correlation

Web Application Firewall

Prevents Web Attacks, Defends Business Reputation

50%
Less Web infrastructure load

90%
Fewer events and alerts

100%
Security / risk visibility

Arms SecureSphere WAF with essential defenses
Reputation Detection
Bot & DDoS Protection
Account Takeover Protection
Fraud Prevention

Enhanced Visibility
Prioritized alerts
Drillable dashboards
Interactive analytics
Real-time reports

Web Application Infrastructure