OWASP Benchmark Accuracy Score

We go beyond automation by integrating the human element for a secure SDLC

Fluid Attacks in numbers
Our results

>90% vs. **50%** vs. **4%**

Remediation rate for mature DevSecOps companies in Continuous Hacking projects

Remediation rate for companies in the process of DevSecOps adoption in Continuous Hacking projects

Remediation rate for One-shot Hacking projects

100%

Remediation rate for critical vulnerabilities in Continuous Hacking projects

77%

Continuous Hacking projects with at least one high or critical vulnerability

50%

Remediation rate for critical vulnerabilities in the first seven days

61%

Remediation rate for all reported severity (CVSSF*) in Continuous Hacking projects

*CVSSF = 4 ^ (CVSS - 4)

145%

Increase in remediation rate for clients that break the build

100k+

Vulnerabilities discovered per year

10%

Vulnerability remediation costs during the development phase compared to during the production phase

17

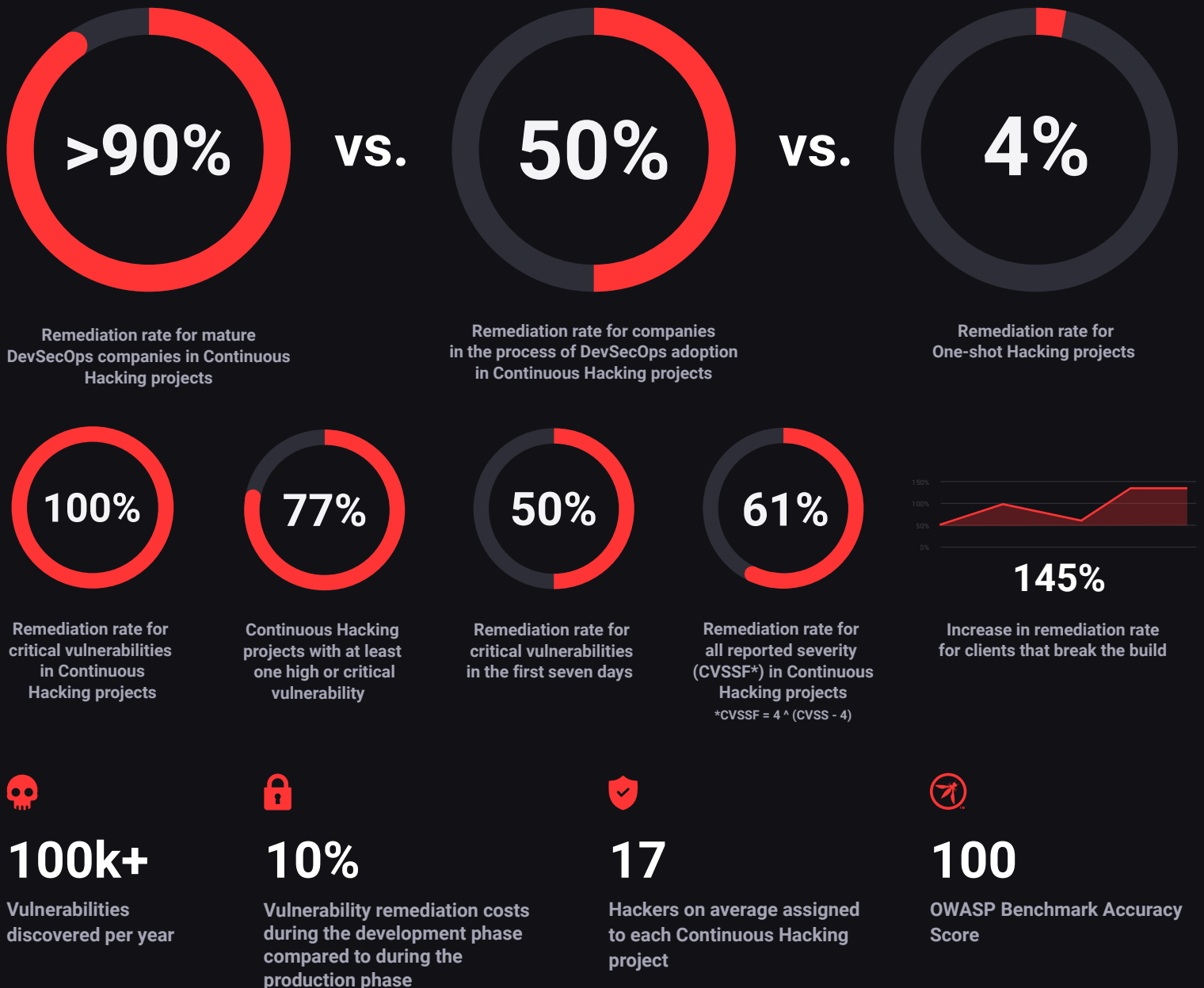Hackers on average assigned to each Continuous Hacking project

100

OWASP Benchmark Accuracy Score

Automatic tools can reach rates of 35% false positives and 80% false negatives, which shows that technology is not enough to secure your application. Fluid Attacks performs comprehensive continuous hacking in a fast, accurate and cost-effective way.