

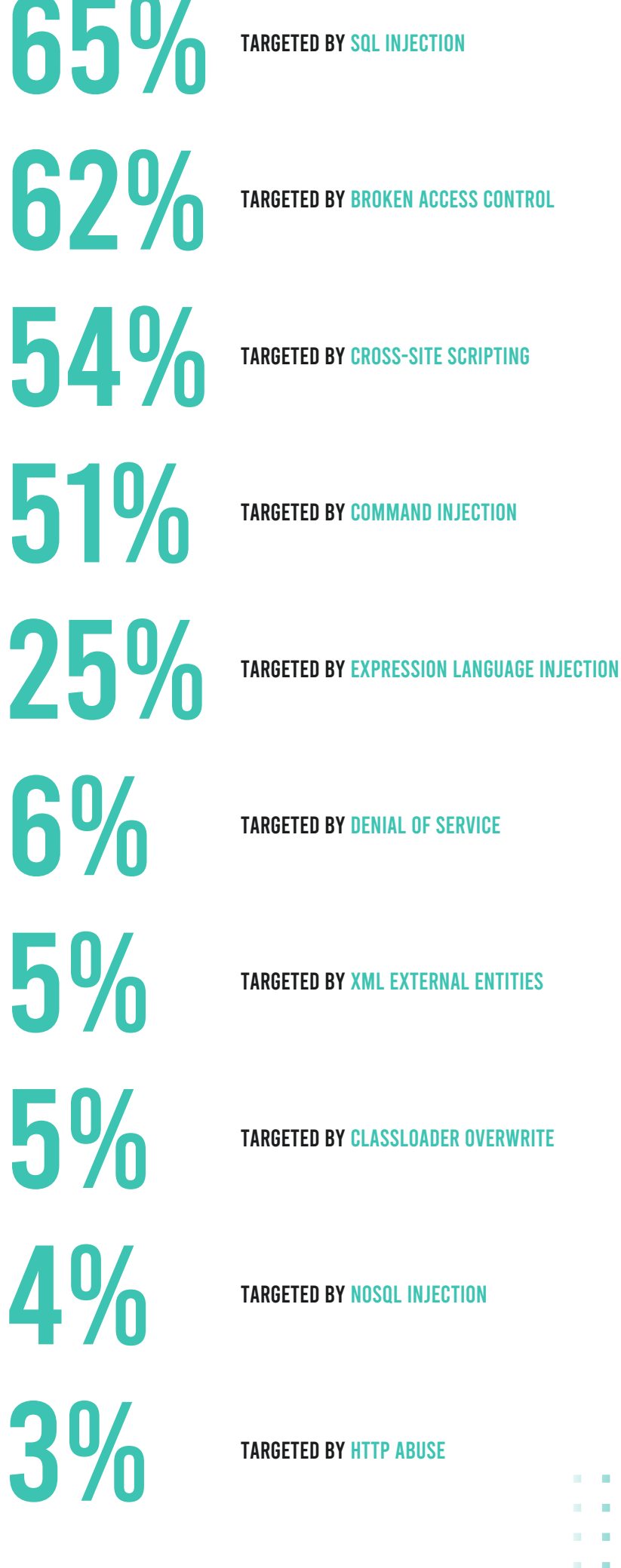
2020 APPLICATION VULNERABILITY ATTACK TRENDS

DATA SOURCE

- BASED ON VULNERABILITY DATA CAPTURED IN CONTRAST ASSESS AND OSS AND ATTACK DATA CAPTURED IN CONTRAST PROTECT
- PUBLISHED IN "CONTRAST 2020 APPLICATION SECURITY OBSERVABILITY REPORT"

VULNERABILITY ATTACK LIKELIHOOD PER APPLICATION

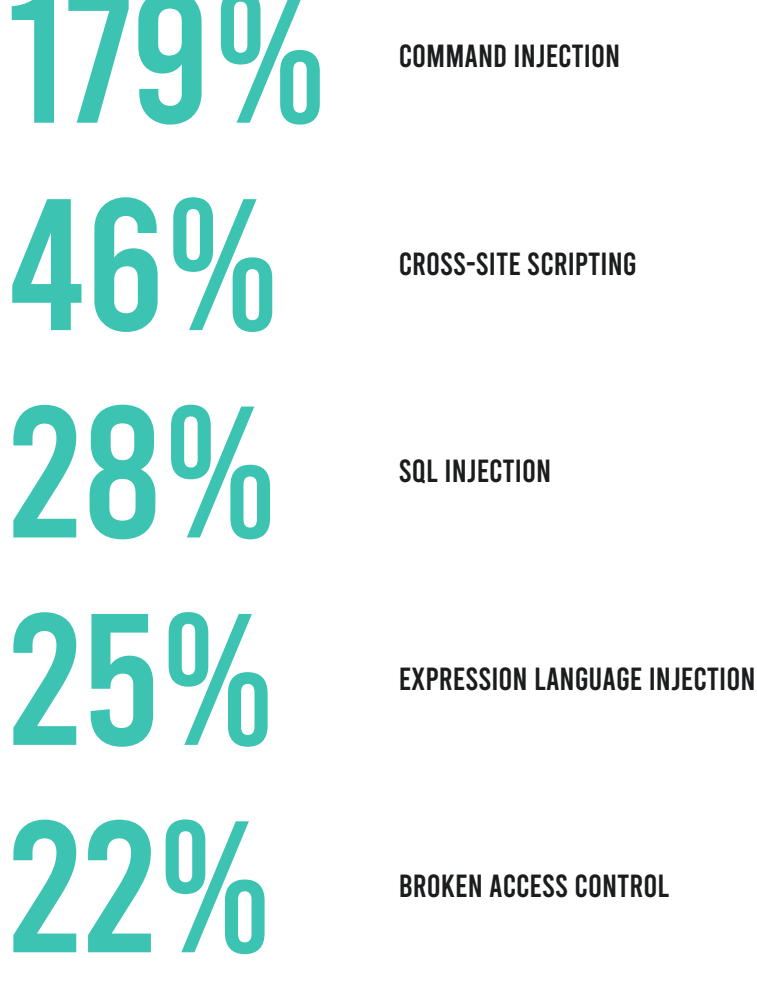
AVERAGE OF 13,279 ATTACKS PER APPLICATION EACH MONTH



ATTACKS ACROSS VULNERABILITIES INCREASING

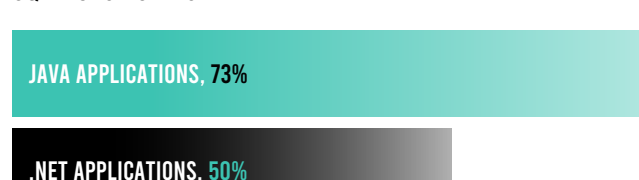
ALL 5 OF THE TOP VULNERABILITIES INCREASED IN THE PAST YEAR.

ALL VULNERABILITIES EXPERIENCED A 60% INCREASE IN ATTACKS IN THE PAST YEAR.

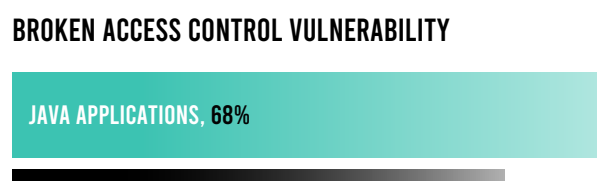


TOP ATTACKS PER VULNERABILITY ACROSS JAVA AND .NET APPLICATIONS

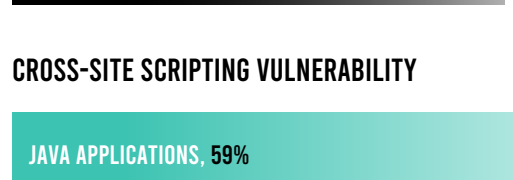
SQL INJECTION VULNERABILITY



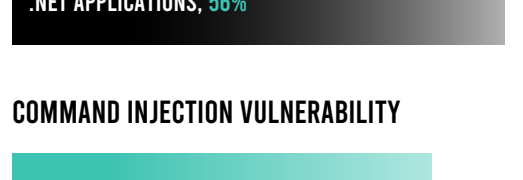
BROKEN ACCESS CONTROL VULNERABILITY



CROSS-SITE SCRIPTING VULNERABILITY



COMMAND INJECTION VULNERABILITY



EXPRESSION LANGUAGE INJECTION VULNERABILITY

