

APPLICATION SECURITY FAILS TO KEEP PACE WITH MODERN DEVELOPMENT

HIGHLIGHTS FROM CONTRAST'S 2021 STATE OF APPLICATION SECURITY IN
FINANCIAL SERVICES REPORT

ORGANIZATIONS CAN'T KEEP UP WITH SECURITY ALERTS

65%

OF DEVELOPMENT TEAMS
RELEASE CODE INTO PRODUCTION
MULTIPLE TIMES PER DAY

ONLY

25%

OF SECURITY TEAMS ARE CAPABLE OF
REVIEWING ALL SCAN ALERTS AND
RETURNING REMEDIATION GUIDANCE
TO DEVELOPERS

DEVOPS TOOLS DON'T INTEGRATE WITH SECURITY

ONLY

15%

OF ORGANIZATIONS HAVE FULLY
INTEGRATED APPLICATION SECURITY AND
DEVELOPMENT TOOLS

OPEN-SOURCE COMPONENTS ARE A MAJOR BLIND SPOT

ONLY

5%

OF ORGANIZATIONS REPORT HAVING
CONTINUOUS KNOWLEDGE OF THEIR
OPEN-SOURCE COMPONENT LICENSING
RISKS

37%

OF ORGANIZATIONS HAVE NO VISIBILITY
AT ALL INTO THIS RISK

KEY TAKEAWAYS

INACCURATE SECURITY TESTING GENERATES TOO
MANY ALERTS TO MANUALLY TRIAGE—INCREASING
THE LIKELIHOOD FOR VULNERABILITIES PASSING
INTO PRODUCTION.

LACK OF INTEGRATION BETWEEN APPLICATION
SECURITY AND DEVELOPMENT TOOLS MAKES
OBSERVABILITY IMPOSSIBLE.

POOR OPEN SOURCE VISIBILITY EXPOSES THE
ORGANIZATION TO POTENTIAL SECURITY RISKS AS
WELL AS LEGAL PROBLEMS AND UNPLANNED
LICENSING COSTS.

GET THE FULL 2021 STATE OF APPLICATION SECURITY IN
FINANCIAL SERVICES REPORT TODAY.