

# Why financial services organizations need Runtime Security

As Application Security (AppSec) becomes more paramount for financial services organizations the need for Runtime Security increases.

## Current state of AppSec in the financial sector

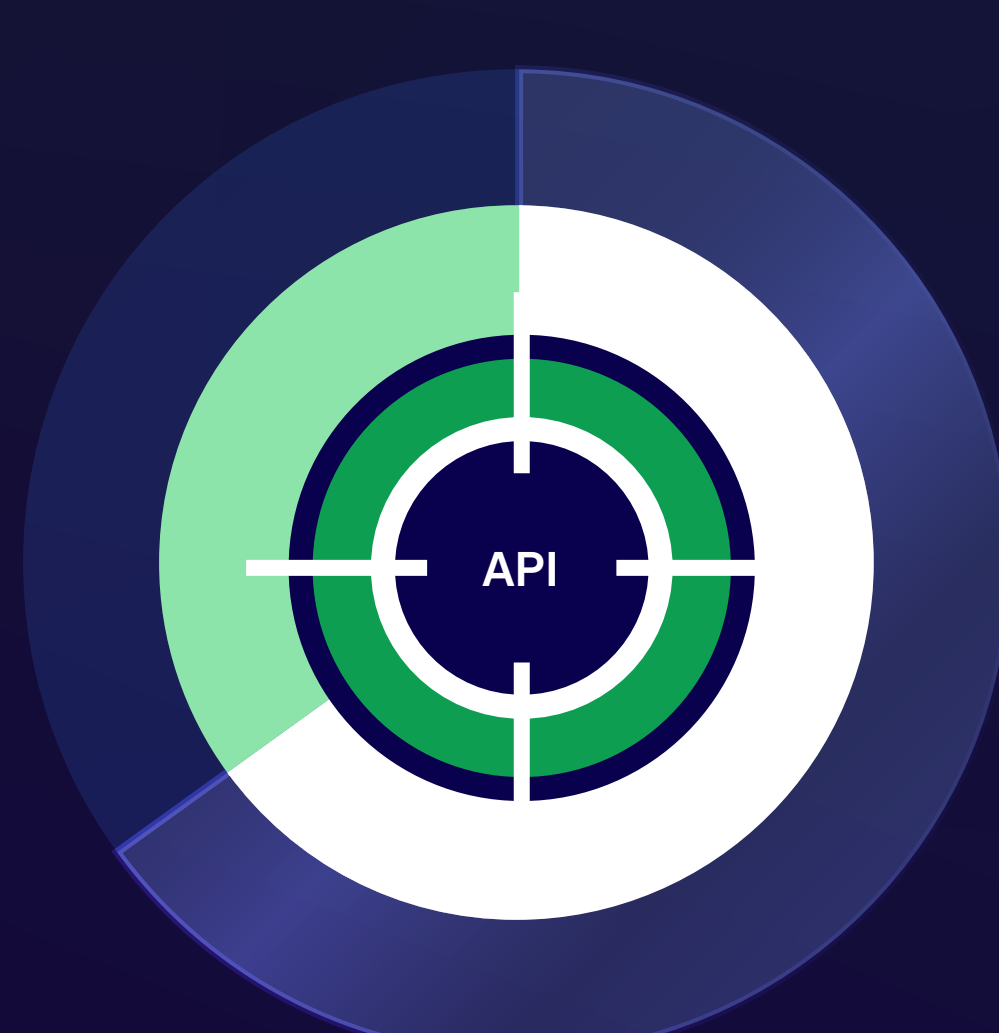


There has been a **53%** increase in zero-days over the past year. Cyber vigilance is imperative in the financial sector.

Over **4x** increase in zero-day vulnerabilities between 2013 and 2023.



**57%** of businesses impacted by the MOVEit file share app compromise in 2023 were financial services businesses, or related third parties.

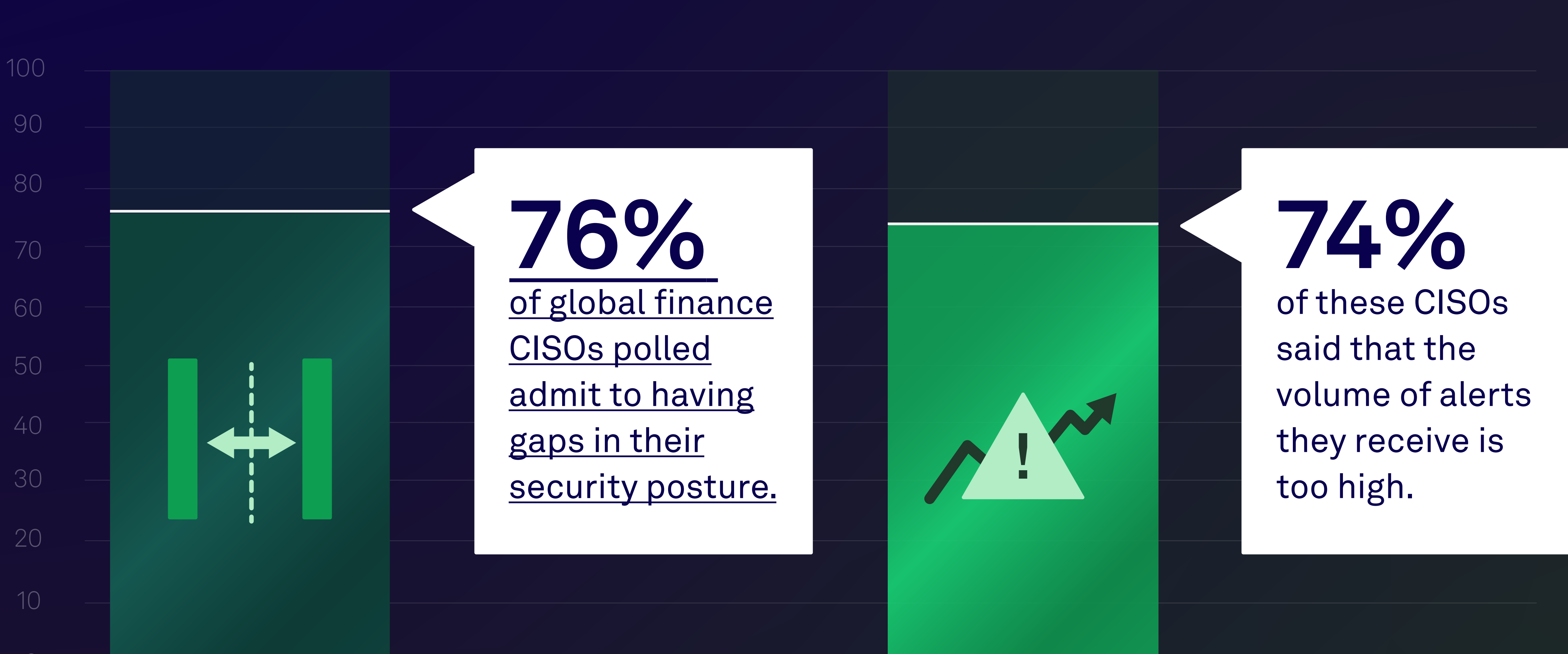
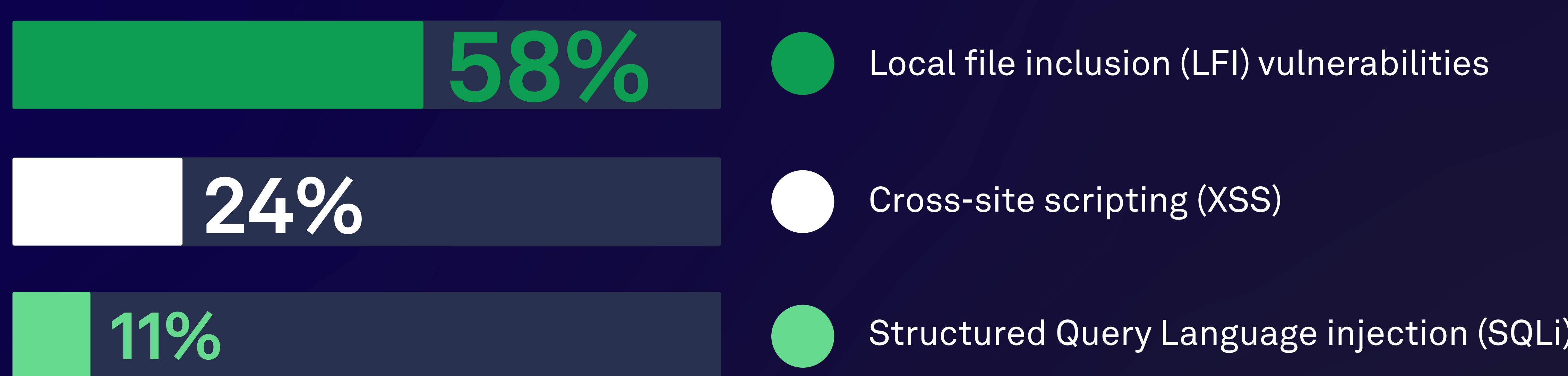


**65%** increase in attacks targeting APIs and web applications of financial services businesses between Q2 2022 and Q2 2023.

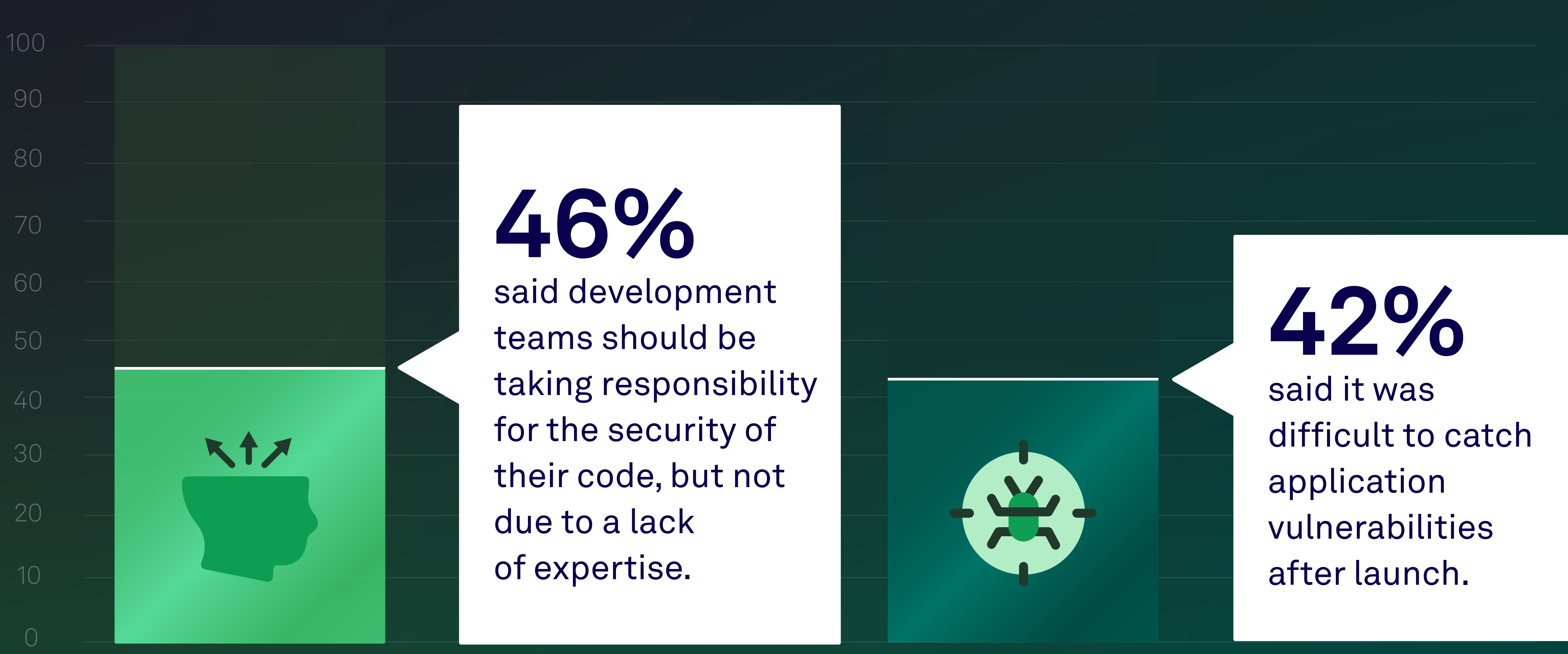


The financial sector has **141%** more high-severity vulnerabilities per app compared with overall averages.\*

### Top types of attacks used to go after the financial sector's web applications and APIs:



A typical financial services business deals with more than **2,200** AppSec alerts a month.



## Why Runtime Security for the financial sector?

**10x** Analyze code **10x faster** than traditional tools, such as Dynamic Application Security Testing (DAST).

**50** → **11** Reduce new vulnerability detection rate from approximately **50 per year to approximately 11**.

**274** → **13** Reduce mean time to respond/remediate (MTTR) from **275 days to three**.

Runtime Security enables financial services to quickly close

**87%** of all critical vulnerabilities.\*

For financial institutions using Runtime Security, MTTR for critical vulnerabilities is

**51%** lower than industry averages.\*

\*Per Contrast Security's internal reporting

See Contrast Security's unique approach to Runtime Security for yourself.

**Schedule a demo today**