**D** immersive

## The Developer -Led Security Advantage

Why Investing in Developer-Led Security Culture Pays Off—For Your Organization, Your Team, and You



## You Can't Afford to Ignore Your Developer-**Led Security** Strategy

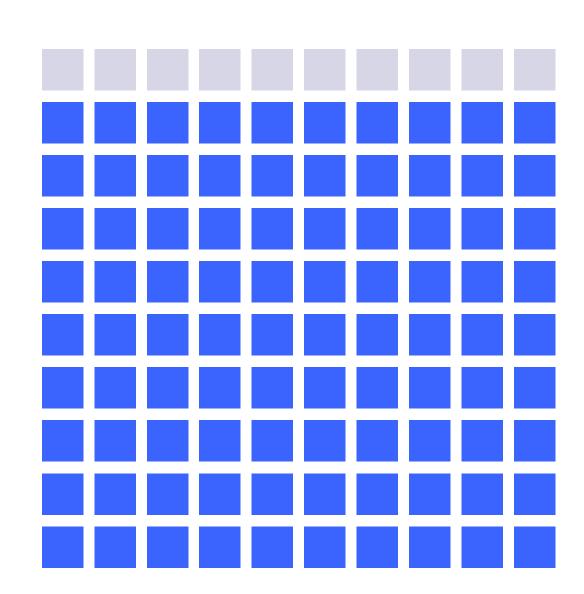
### Fact:

Security teams can patch software, but there's no quick fix for a lack of cyber talent.

Foster a developer-led security culture to mitigate risk—at scale. 90%

of organizations suffered a breach last year—and most blame a cybersecurity skills gap.

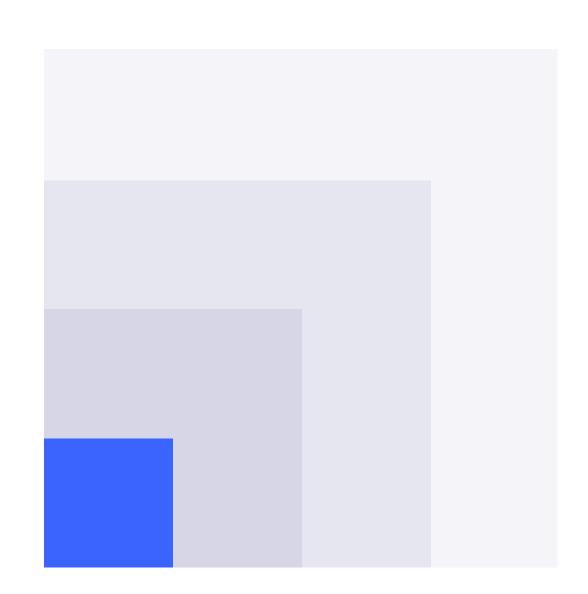
(World Economic Forum, 2024)



30x

Security flaws caught after deployment cost 30x more to fix.

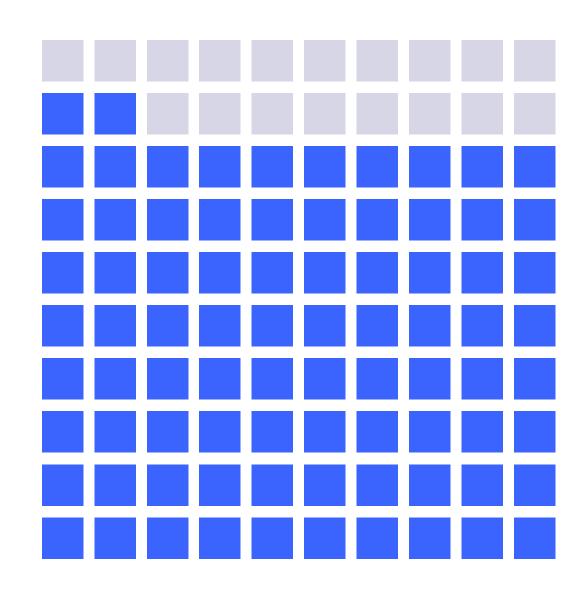
(HackerOne, 2024)



82%

of cyber leaders say their worst incident could have been mitigated if their teams were better prepared.

(Immersive, 2023)





## The Price of Neglecting Developer Security

### Fact:

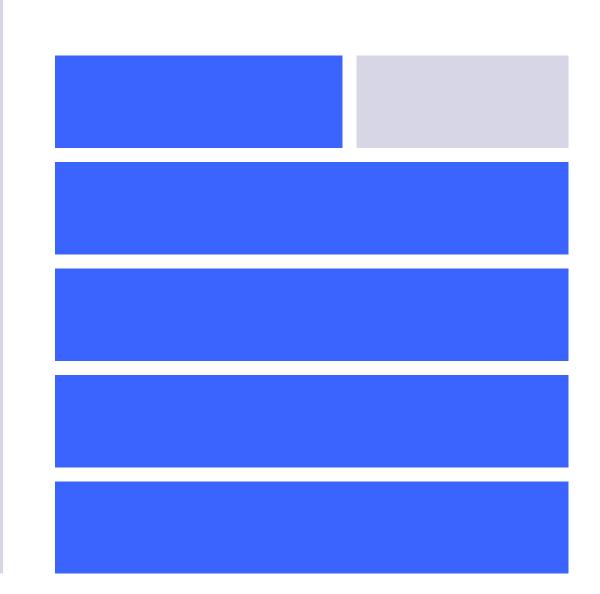
You can't hire your way out of the cybersecurity crisis.

**Embed expertise into** your existing teams by upskilling those on the front line of defense: your developers.

# \$4.561

The average breach cost for organizations with security staffing gaps.

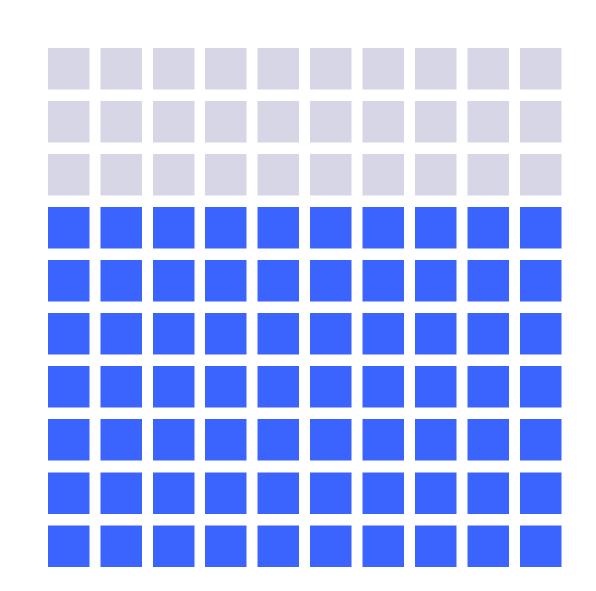
(IBM Cost of a Data Breach)



# 70%

of organizations believe a lack of security talent increases their cyber risk.

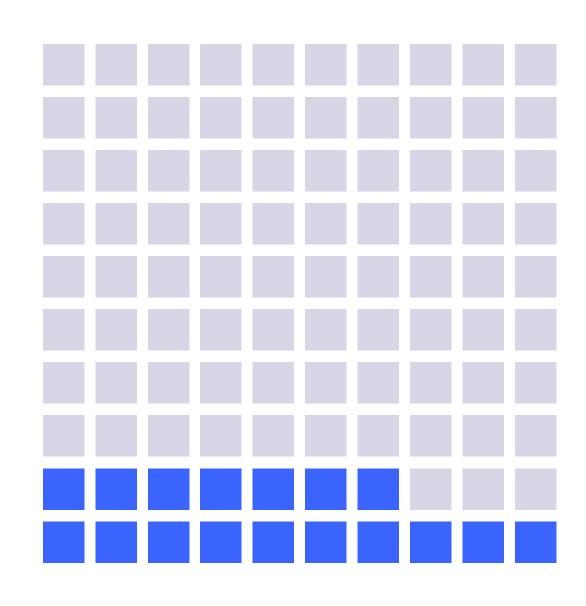
(World Economic Forum, 2024)



## 17%

of security teams are fully staffed—leaving a staggering 83% in need of expertise.

(Immersive, 2023)





### Prioritizing Developer-**Led Security** Drives Business Outcomes

### Fact:

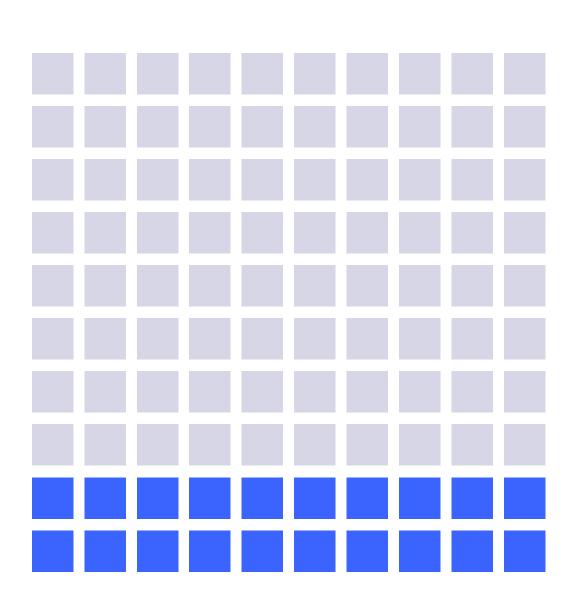
Investing in security doesn't slow development down-it speeds it up.

Spend less time fighting fires and ship faster, safer releases.

20%

of development time is lost to security rework: Teams that own security write safer code without slowing down.

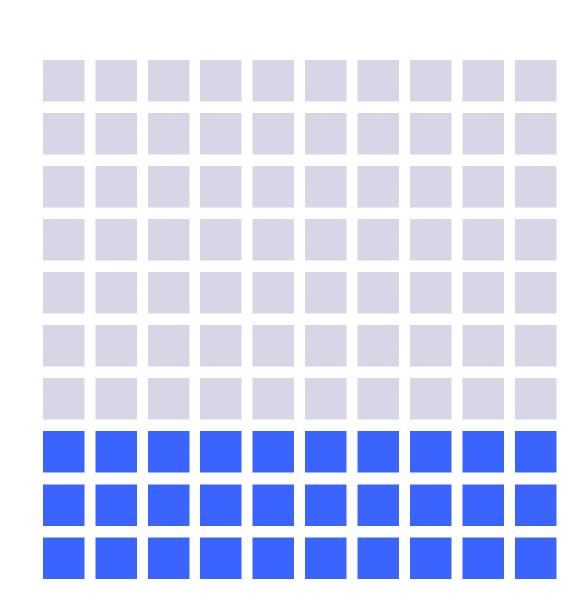
(World Economic Forum, 2024)



30%

fewer vulnerabilities: Investing in developer security education prevents nearly one-third of security flaws before production.

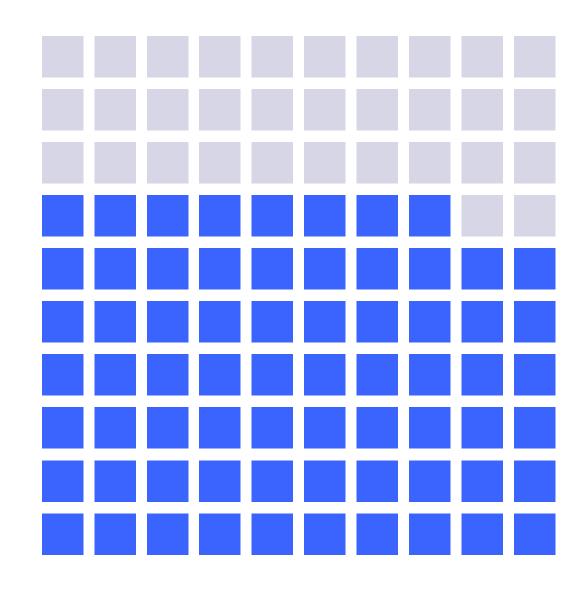
(Immersive, 2023)



68%

of organizations are adopting DevOps or DevSecOps: Developers fix issues faster when security is built into their workflow.

(Forrester, 2024)





### **A Strong** Developerled Security Strategy **Elevates Your** Brand

### Fact:

Building a developer-led security culture doesn't just make business sense—it makes you a go-to leader.



#### **Lead Forward:**

Spearhead a developer-led security culture.



#### **Drive New Value:**

Equip developers to become strategic security partners.



#### **Reduce Strain:**

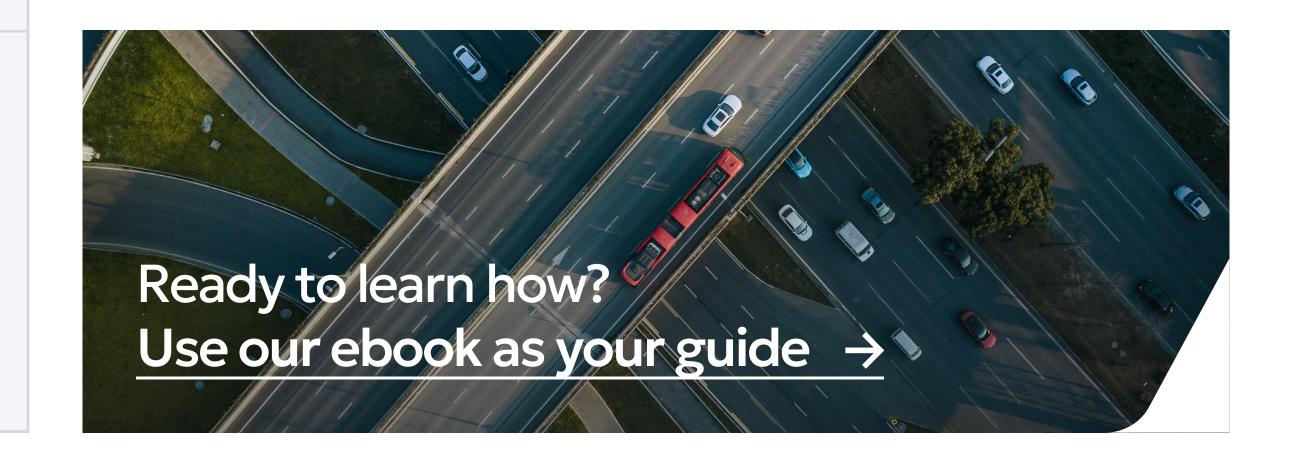
Sleep better knowing your team can ship secure code quickly.

Become integral to your organization's cyber resilience strategy by expanding your and your team's value to the organization.

Build a security culture that works for your business—and you.

Security is everyone's responsibility—but that doesn't mean it should be everyone's problem.

The fastest, most cost-effective way to reduce risk is to equip developers to fix vulnerabilities as part of their day-to-day.





### **D** immersive

Continuously Assess, Build, and Prove Your Cyber Resilience

Our immersive cybersecurity solutions ensure your team is prepared to tackle and defend against the evolving cyber risks of today, and tomorrow.

