THE GREAT DISCONNECT

Annual State of Continuous Security Report

IDG surveyed IT and security leaders, across industries to examine priorities and trends around integrating security throughout the software development lifecycle (SDLC).

You Say Integrating Security is Important, So Why Don't You Do It?

Continuous Security

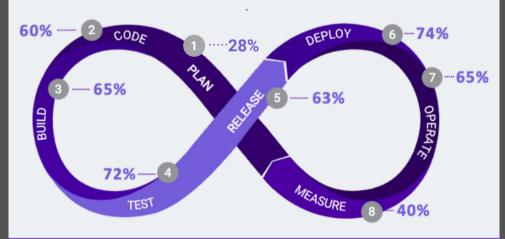
/kənˈtinyōoəs /səˈkyŏorədē/ Noun

The practice of automating and orchestrating the deployment of application security processes to enable dynamic management of security requirements in the SDLC in response to internal and external changes, so code is always ready to ship in compliance with the security program without creating delivery delays.



Just one-quarter indicated development teams receive application security requirements during the planning stage of the development

Stages of SDLC Where Dev Teams Were Offered Security Regs/Opportunities for Feedback



Report it is very difficult to access accurate, relevant AppSec and compliance information.

Report that it's most difficult to access to prioritization of known security vulnerabilities





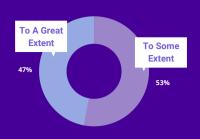
Have difficulty understanding if code meets the necessary security requirements

Struggle to access information about the specific security policies that impact a given project



What's The Cost?

Application Security Process is Delaying Time to Market

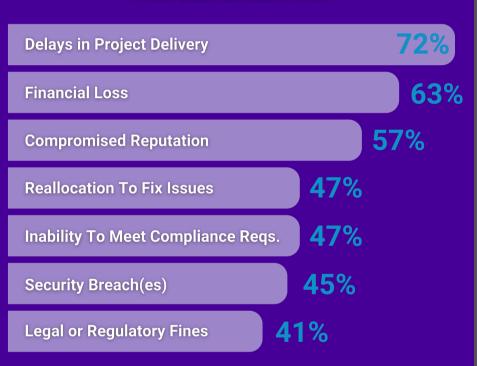


100% of respondents indicate current application security processes are creating bottlenecks to at least some extent.

72% report poor collaboration between DevOps and security teams in development projects

71% cite difficulties identifying the correct bottleneck on project/feature level security

Failure To Not Integrate Security Is About More Than Just Breach Risk



What You're Missing Out On...

Integrating Security isn't Just About Better Security, It's About Better Business Outcomes



Take Ownership Of Your Security

When DevOps teams were empowered to own AppSec...

Respondents were less likely to report their organizations had released applications with security vulnerabilities in the past 12 months







Dev teams were more likely to have been provided with security reqs and given opportunities for feedback in the planning stage

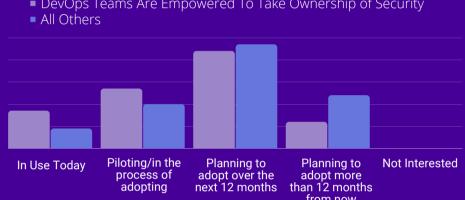
Respondents more often reported feedback sharing processes between development and security teams being fully automated





Organizations That Have Empowered Dev Teams To Own Security Are More Likely To Have Adopted A **Continuous Security Strategies**

DevOps Teams Are Empowered To Take Ownership of Security



Continuous Security Is The Future

Most Attractive Potential Benefits of Continuous Security Strategy





Website: https://wabbisoft.com/ Email: info@wabbisoft.com



Other





