INFOGRAPHIC

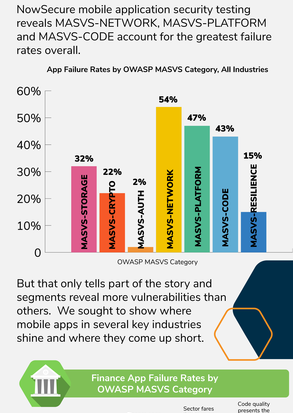
NowSecure | OWASP

Unveiling OWASP MASVS Vulnerabilities by Industry

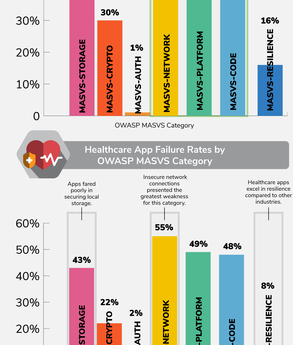
NowSecure benchmark analysis shows how mobile app security and privacy compare across key vertical segments.

NowSecure mobile application security testing shows a whopping 95% of mobile apps across industries fail at least one OWASP Mobile Application Security Standard Verification (MASVS) category. These security issues place most Android and iOS apps at risk of breaches and privacy leaks that can harm the business.

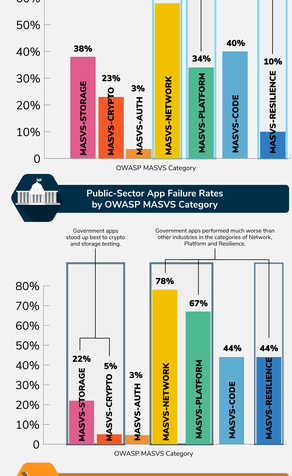
Examining NowSecure MobileRiskTracker benchmark analysis by industry shows some surprising results. Mobile apps from sensitive, highly regulated sectors such as finance and healthcare don't necessarily offer the strongest security.

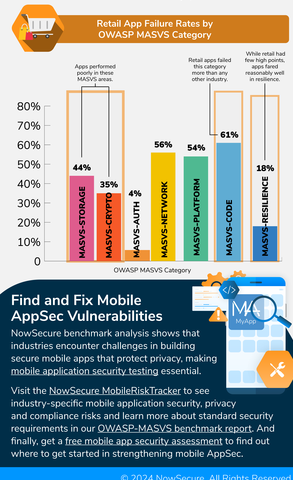


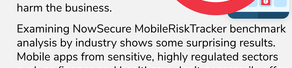
NowSecure mobile application security testing reveals MASVS-NETWORK, MASVS-PLATFORM and MASVS-CODE account for the greatest failure rates overall.

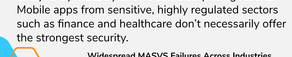


But that only tells part of the story and segments reveal more vulnerabilities than others. We sought to show where mobile apps in several key industries shine and where they come up short.









Find and Fix Mobile AppSec Vulnerabilities

NowSecure benchmark analysis shows that industries encounter challenges in building secure mobile apps that protect privacy, making mobile application security testing essential.

Visit the NowSecure MobileRiskTracker to see industry-specific mobile application security, privacy and compliance risks and learn more about standard security requirements in our OWASP-MASVS benchmark report. And finally, get a free mobile app security assessment to find out where to get started in strengthening mobile AppSec.

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