

Discover & Protect Your App Security Vulnerabilities

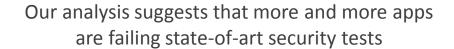
Our insights for eXo Platform



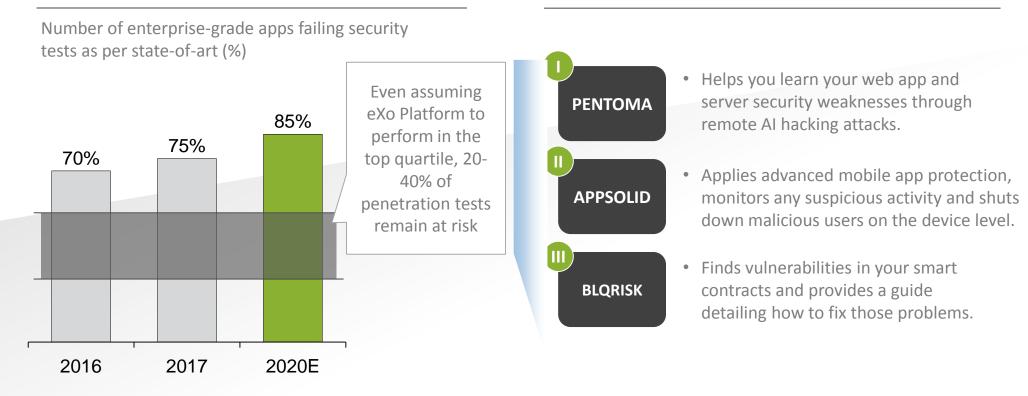


<u>Business case</u>: SEWORKS can enhance eXo Platform's software protection and vulnerability detection with an offensive strategy





SEWORKS can help eXo Platform reduce this risk by acting with 3 distinct tools



We'd be delighted to discuss and expand this business case with you





Challenge: Protecting Your Apps Is Critical Yet Complicated



App hacking is a threat to your business

 Hackers can increasingly identify, map and leverage app vulnerabilities to commit IP theft, inject malware, or steal confidential information.



Vulnerability scanning only partially mitigates the risk

 Intermittent tests do little to diagnose discontinuous security vulnerabilities that might be introduced, for example, with each new code update





Hiring a dedicated team is expensive

 Scouting and recruiting security experts for penetration testing is complicated and costly process





Proposal: SEWORKS is Your Appsec Service On-Demand

What we do

What upside for eXo Platform

- 1 We help you secure your web assets
 - Thanks to our advanced deep learning & AI technology identifying known and unknown security risks



- 2 ...we deploy offensive security for web apps
 - To help you prevent damages in advance by using deep learning pen testing into an offensive security strategy



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- Continuously assess your security vulnerabilities
- Automate risk identification and efficiently remediate
- Monitor the cyber landscape for new threats

- 3 ...and we act as a private red team on duty
 - Run deep learning pen testing technology for accessible and affordable security helping to find and prevent damages in advance.



Our clients see immediate impact in terms of technology risk reduction





The Future Of Third Party Cyber Risk Management

Our product team is available to demonstrate how SEWORKS can streamline a cyber risk management program. Contacts us to schedule an interactive demo.

