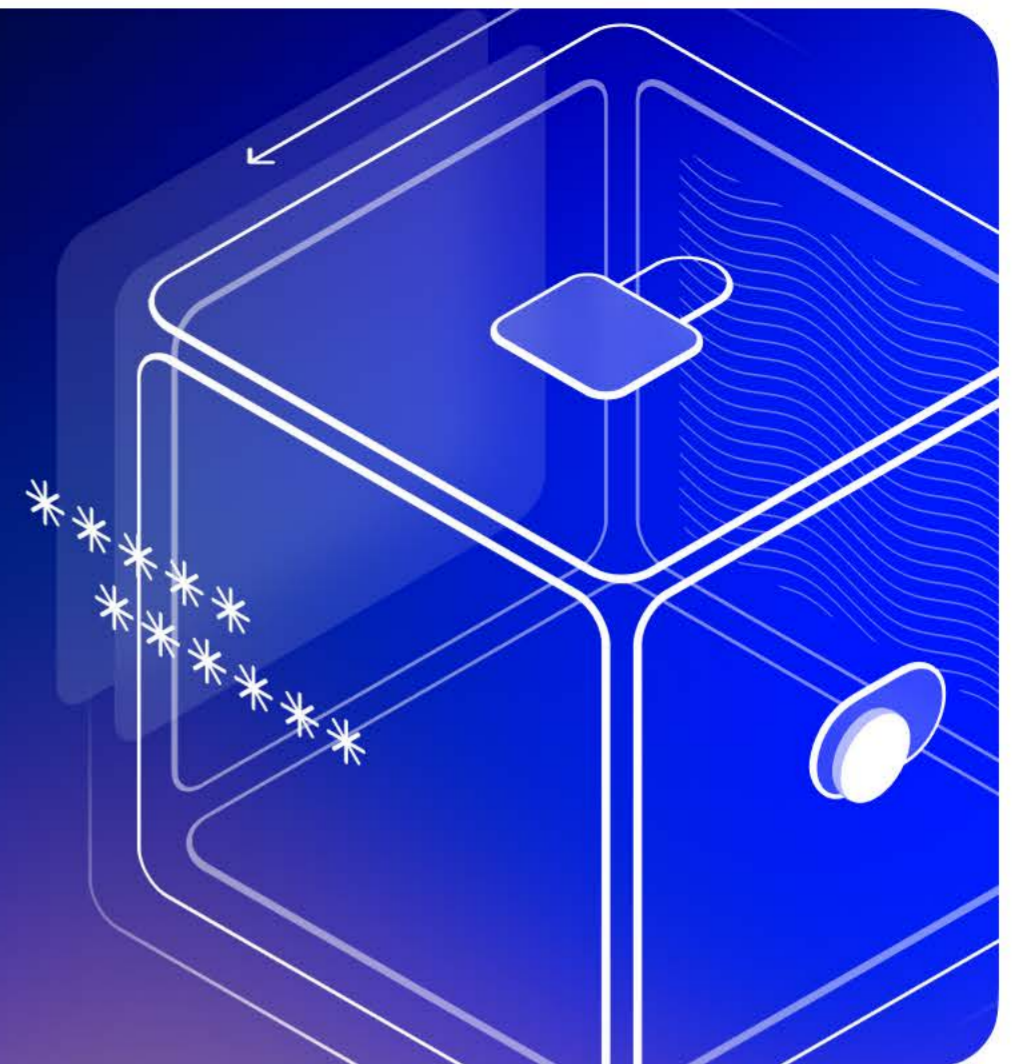




Build and ship enterprise-grade apps in less time.

Ionic's Enterprise SDK is a cross-platform mobile SDK designed for professional development teams who build mission-critical apps. This premier solution provides dedicated enterprise-grade support and advanced features to accelerate development, safeguard users and data, and enhance mobile app stability and reliability.



Enterprise SDK helps teams:



Develop cross-platform apps for iOS, Android, and mobile-optimized PWAs using familiar web technologies



Leverage advanced mobile security features, including biometrics, single sign-on, and secure storage



Maintain feature parity across platforms using a single codebase



Confidently integrate with popular third-party services



Incorporate native platform functionality with a simple Plugin API



Build higher quality, more secure applications

Leading brands trust Ionic's Enterprise SDK



Ionic Enterprise helped us with some of the [most challenging] problems. Things like authentication with our identity providers and authorization, that would be more challenging for us to build ourselves.

Brandon Bakke, Solution Architect, Doosan Bobcat

Ionic empowered us to use our existing expertise around the JavaScript ecosystem to create a smooth native user experience for Google and Apple's operating systems.

Wesley Fuchter, Manager, Full-Stack Engineering, ModusCreate



Not having to hire separate Swift teams and Java teams ... meant I could do rapid development and proof of concept that I used quickly. In general, it was a low-risk/high-reward solution.



Rob Gore, Director of Mobile Applications at Norwex



Most airlines have around 100 people employed per aircraft. We have about half because technology like Ionic gives us the ability to create a great customer experience at a low cost.

Dee Evans, Director of Information Systems, Breeze Airways



Addressing mobile development challenges

Ionic's Enterprise SDK solves several challenges development teams face when building secure, cross-platform mobile applications.



Common challenges

Securing users and data

Developing and maintaining native iOS and Android security solutions is demanding – keeping up with the latest operating systems, patching vulnerabilities, updating multiple codebases, and more.

Service integration

Integrating native functionality and third-party services into mobile apps requires constant maintenance and patching to ensure optimum performance and reliability.

Growing backlog

Mission-critical, feature-rich apps require significant resources to ensure dependencies are up-to-date, security best practices are followed, and technical debt is not introduced.



Enterprise SDK's solutions

Advanced security solutions

Enterprise SDK includes a core suite of native security solutions for authentication, biometric protection, and secure data storage to safeguard users and their data.

Native plugins

Ionic provides a managed library of plugins to accelerate your app development process and simplify ongoing maintenance.

Industry-leading support

Guaranteed response times and a dedicated point-of-contact ensure we are ready to help you solve issues quickly, reduce risk, and accelerate development to deliver better experiences.

Ready to get started?

Visit ionic.io/enterprise-sdk to start building better apps, faster.

