Superapp SDK
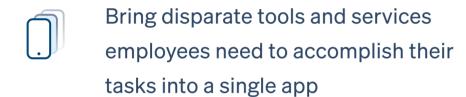
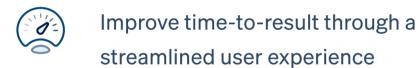# All your work experiences in one application.

The Superapp SDK is an all-in-one solution for large organizations who want to develop a unified internal workforce superapp. Providing seamless integrations and customizable features with a developer-friendly approach, this SDK empowers businesses to streamline internal workflows, boost productivity and efficiency, and enhance employee collaboration.

The Superapp SDK helps organizations:

Bring disparate tools and services employees need to accomplish their tasks into a single app

Share data between all applications to ensure business units have the most up-to-date information

Improve time-to-result through a streamlined user experience

Save support costs as issues become easier to track down and rectify

Reduce system complexity over time by absorbing legacy tools into the superapp

Gather employee usage data easier and more accurately

Why companies develop with Superapp SDK

By leveraging Ionic's Superapp SDK, a storage company consolidated their apps from 8 down to 1, and are projected to scale their business to 20+ mini app experiences within the first year.

The Superapp SDK allowed a major financial institution to reduce their feature cadence from every 6-7 months down to every 6 weeks.

"The Superapp SDK is a real game changer for us. It allows our partners as well as our own development teams to build add-ons much faster than before, while reducing the overhead we had before with native customizations.

Florian Sauter, CTO, EGYM

Superapp SDK

Addressing mobile app consolidation challenges.

The Superapp SDK solves several challenges organizations face when trying to consolidate disparate experiences into one seamless application for their workforce.

Common challenges

Operational efficiency

Employees are subject to the "toggle-tax" where app context switching and time spent copy/pasting the same information drastically impacts their speed and ability to get tasks done.

Development savings

Application development teams spend a great deal of time and budget on the upkeep of multiple apps, cloud infrastructures, licensing, and technology stacks.

Secure data sharing

Disparate applications and their backends result in multiple sources of truth and potentially conflicting data sets.

Superapp SDK's solutions

Shared features, seamless integration

Bring together shared core app features, login, and authentication between mini apps, reducing constant navigation between apps. Additionally, increase productivity by sending relevant notifications to employees directly to their devices.

Reuse code, leverage talent

Leverage existing web teams to build out new apps in isolated development environments that live within the larger superapp. Rather than developing apps from scratch, customers reuse existing web app experiences for mini apps.

Share data between apps

The interface between the core app and mini apps supports passing data between apps, ensuring employees don't need to juggle multiple logins for each app experience. Secure, offline-capable, on-device data storage is included with biometric protections.

Ready to get started?

Visit **ionic.link/superapps** to schedule a demo and learn how you can build your own workforce superapp today!