Appzillon
Corporate Onboarding

Up till now, onboarding a corporate customer was a complex process. It was highly siloed with legal, risk, front-office, and due diligence teams not having an overall view of the process in its entirety. All this equated to a lengthy process that would take several weeks. But times are changing and the tech savvy customer of today expects processes to be quick and efficient. i-exceed understands these requirements and have come up with a corporate onboarding solution that streamlines the process and brings in significant reduction in the time taken to onboard corporate customers.
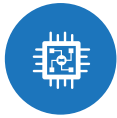
Key Features

- Omni-channel solution to enable rapid onboarding of corporate customers

- Simplified user interface to capture information in an efficient and progressive manner

- Dynamic screens to automatically reflect any changes incorporated in the back office solution

- Support for various banking products such as current accounts, deposits, loans, treasury, etc.

Solution Benefits

- Reduction in onboarding time from several weeks to just a few days

- Reduced operational errors as all stakeholders are on the same platform and duplicate data entry is eliminated

- Quick access to the onboarding statistics with the ability to easily retrieve any onboarding request

- Future ready, flexible and configurable presentation layer

Appzillon Edge

Platform Driven

Appzillon Digital Banking has been developed using Appzillon, an award-winning low-code application development platform. The platform driven approach provides unparalleled flexibility in developing, delivering, and maintaining digital solutions.
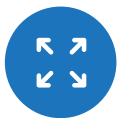
Multi Experience Support

Appzillon uses a single code base for all supported experiences such as mobile, web, kiosk, chat, etc. This approach makes it easy to introduce new features across channels quickly.

Micro App Architecture

Appzillon follows micro-app-architecture that breaks down features in an app into granular yet fully functional units that are reusable and modular.

Open, Secure, and Scalable

Appzillon uses industry standard technologies. It follows a robust and performance driven scalable architecture to support secure interactions and high volumes.

AI Powered

Appzillon includes a repository of machine learning models that can be seamlessly integrated into various areas such as chatbots, product recommendation engines, predictive analytics, etc.

End-to-End Automation Driven

Appzillon follows a unique development approach to build screens, controllers and integration adapters automatically from enterprise service definitions. It also supports automated regression.