PowerAuth 2.0 Mobile SDK



Secure Mobile Banking Without Compromise

Mobile apps have changed the way people access banking services, and your bank cannot ignore this trend. How then do you design mobile banking that is not only useful, but secure? Simply leave the security solution to us! PowerAuth 2.0 is a software development kit (SDK) that will secure your mobile application quickly with minimal effort to integrate.

Our solution is also open-source, which means you can integrate it with your mobile banking quickly and cost-effectively, without worrying about slow support or unclear licensing terms, or fear of vendor lock-in.

Useful Security

There is no need to secure an app no-one will ever use, and so we make sure that additional security is reflected in a better user experience besides just providing better security. Your customers can easily sign in or confirm operations with a short PIN or fingerprint thanks to PowerAuth 2.0. They can sign contracts in the same easy way, and will even be able to see their account balance before signing in via widgets or on a smart watch.

BUSINESS CONTACT

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COMPANY ADDRESS

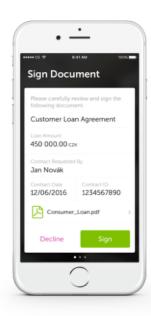
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For more information about PowerAuth 2.0, please visit our website:

https://powerauth.com/





Key Features

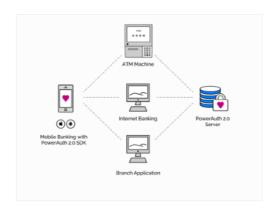
- A simple PIN or fingerprint scan
 Your clients can sign in and make payments with an easy-to-remember numeric password (PIN) or a fingerprint.
- Flexible activation, available self service
 The mobile bank app can be easily
 activated and managed through internet
 banking, at a branch office, or an ATM.
- Support for push notifications
 Inform your clients about important events in their account or send them one of your great deals.
- A secure platform
 We will inform you about clients using
 mobile devices with jailbreaks or root
 modifications.

- One application for multiple accounts
 If your clients have multiple user profiles,
 they can link them all with one application and a single PIN.
- Document signatures
 Signing a contract amendment with a private key signature has never been easier. Just enter the PIN and it's done!
- Context-based security
 Your clients can secure their mobile app even more using wearable devices commonly available today.
- Wearables and widgets
 Show an account balance or other essential data before even logging in via widgets or on a smart watch.

Solution architecture

Activation architecture

The solution can be integrated with a range of digital channels, allowing easy mobile banking activation.



Integration with the bank API

Thanks to Java technology support, you can handle our solutions quickly and easily with your mobile API.



About Lime

We are confident that financial services can be made simpler and more accessible to ordinary people thanks to modern technology. This is why we create mobile security products and products for online digital banking services. Our services are already trusted by some of the most dynamic banks and emerging fintech companies.



Equa bank

