



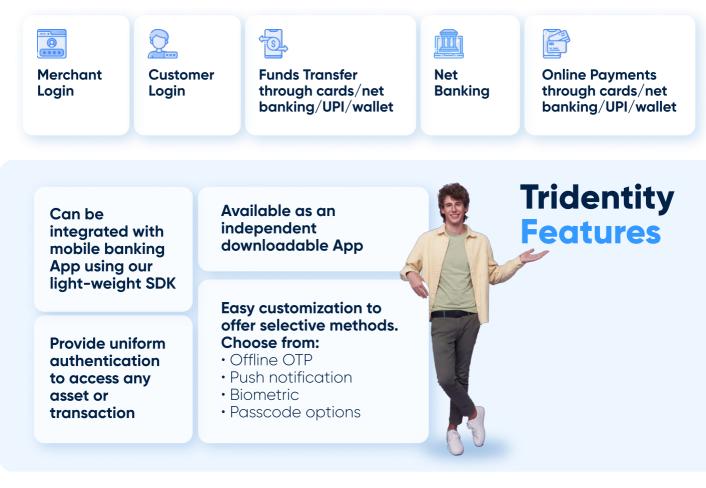
Consumers today are always on the go and expect everything to be done quickly. Failure or delay in SMS delivery is inconvenient for them because it causes the payment process to be delayed. An offline OTP, push notification, biometric or passcode, on the other hand, is easily accessible and allows the consumer to complete the authentication process faster. Also, it assures them of increased security while making a payment online. So, maintaining a balance between fighting fraud and consumer experience is a challenge for both merchants and issuers alike. On one hand, extra authentication helps prove consumer identity. On the other hand, it can lead to lost in sales. This is especially difficult for markets that are regulated for 2FA or strong consumer authentication(SCA).

Product Overview

Wibmo's TRIDENTITY is a next generation multi-factor authentication solution that balances convenience which consumers demand and security that banks and regulators require. The solution can be used across organizational use cases including net banking or mobile banking transactions and admin portal logins as the OOB authentication flow is adaptable to any authentication scenario. The

service provider and the consumer can choose one of many authentication options available, depending on their preference and risk profile. Compatible with EMV 3-D Secure and 3-D Secure 1.0 protocols issuers can deploy this solution for CNP transactions and not just this, Tridentity opens door for authentication anywhere and everywhere. Essentially, the cutting-edge solution does away with the need for OTPs, helping consumers fast track purchases. Available in an SDK, Tridentity offers both iOS and Android support.

Use Cases



Elements of Multi-Factor Authentication (MFA)



Knowledge Something the user knows e.g. Password, Security Q&A



Ownership Something the user has

e.g. Mobile device, USB Token

Inherence Something the user is

e.g. Fingerprint biometric

Multiple authentication options

- Provide secure and seamless user experience to your consumers
- Use it for step-up authentication when required
- Allow consumers to use methods that are most convenient for them
- Using device binding to differentiate between true users and fraudsters
- Eliminate latency and abandoned carts due to delays in OTP delivery

How it Works



Why Wibmo?

- 20+ years of experience in digital payments
- 3 billion transactions processed annually
- Partner for 200+ banks and fintechs, 30+ geographies
- EMVCo certified

VISA

SECURE

- PCI-DSS 3.2 certified
- · Hosted in a scalable on-demand private cloud



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CERTIFICATIONS











