



SEKURA
mobile intelligence

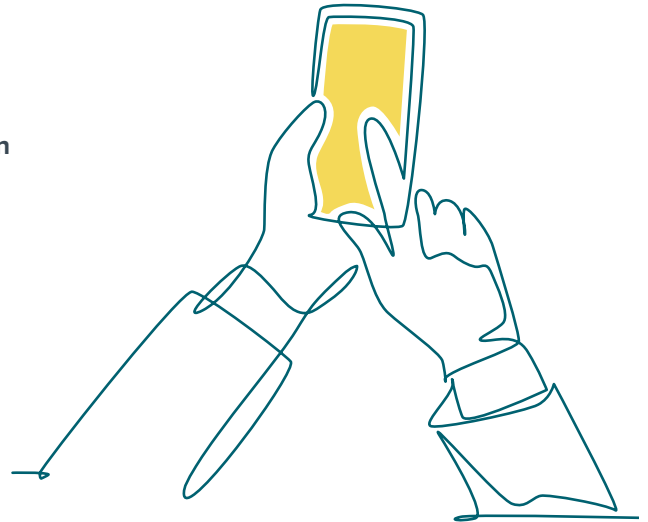


SIM Swap

Protect against possible account takeovers, identity compromises and other SIM fraud.

Sekura SIM Swap is built to protect our clients and their customers against possible account takeovers, identity compromises and other SIM fraud, using real-time notification of SIM changes in a user's mobile device.

Powered by secure, verified mobile operator data, the service enables our clients to highlight and discover early signals and check potentially fraudulent activity prior to enabling service access, approving a payment or processing a transaction.



Account Takeover Protection

Protect against possible account takeover activity, identity compromises and other SIM fraud by highlighting early fraud signals.



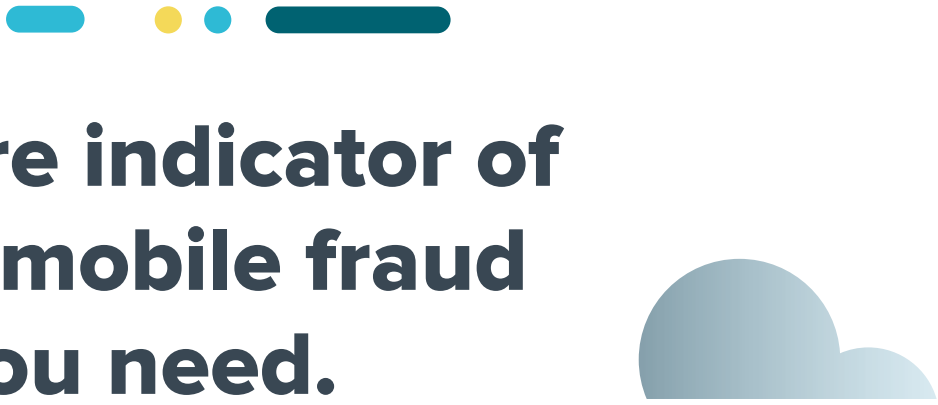
Real Time Data

Real-time notification of the date and time of the last SIM change in a user's mobile device allows you to highlight issues before it's too late.



Secure Fraud Signals

Uses exclusively secure mobile network data to provide date and time of last SIM change; cannot be spoofed by individual or device malware.



The secure indicator of potential mobile fraud activity you need.



Key Capabilities

- >> **Unique Mobile Signals**
Mobile data enables you to recognise and mitigate the risk of account takeover fraud (e.g. if a device has been compromised to intercept inbound 2FA requests.)
- >> **Secure Data Source**
You can be confident that the secure, verified data (supplied direct from the mobile network) cannot be hacked or spoofed by the fraudster.
- >> **Omni-channel**
The SIM Swap service is available for use by any digital service irrespective of the channel through which the user is interacting (e.g., tablet, PC, mobile, Smart TV.)
- >> **Simple Set Up**
Embed our SIM Swap check into your existing customer flow quickly and easily using our simple API.

Use Cases

- >> **Online Payments**
Enhanced fraud checks for online retail and other e-commerce clients requiring confidence in customer possession of the mobile device prior to a transaction.
- >> **Financial Services Protection**
SIM Swap can help mitigate against fraudulent use of 2FA solutions such as SMS One-Time Passcode to secure sensitive banking transactions.
- >> **Authentication Security**
Authentication Security: Service providers can enhance the robustness of existing service login methods by adding SIM Swap check to (for example) validate device possession prior to 2FA.

Why Sekura Mobile

- >> **Simple but Secure**
Sekura mobile APIs are built to ensure that, in a complex world, we keep things simple yet secure for you and your customer.
- >> **Easy to Evaluate and Deploy**
The Sekura SIM Swap service is a part of our suite of secure, simple and standards-based API-driven services. Easy to test and integrate into your existing customer flows.
- >> **Years of Experience**
Our market-leading experience in mobile data signals is here to help you deliver bespoke, compliant identity solutions for your customers.

Talk to us to find out more!

To find out more and try the service for yourself, contact the Sekura team at sekuramobile.com/contact