

Driving New Revenue through Consent Regulation Compliance

"We are entering the era of an age-aware and consent-driven internet" (Filip Verley, Google, 2022).

Web 3.0 is here, and regulations around the globe **require companies to know the ages of their users and obtain consent to process their data.** Through a **channel partnership with TrustElevate**, telecoms can **tap into a new revenue stream** by playing a pivotal role in enabling privacy-preserving identity and age verification for all users.

TrustElevate enables telecoms to create a **fraud-proof digital layer for your customers** and provide an identity and age verification service to your end-users and to **sell it to your enterprise partners as a white-label solution.**



Trusted by



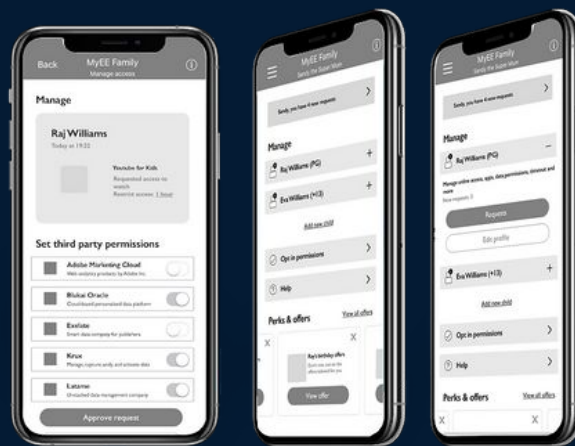
Benefits for Telcos:

- **Comply with laws** such as General Data Protection Regulation (GDPR), Digital Services Act, Audiovisual Media Services Act, Anti-money laundering Directive, ePrivacy Regulation, and the new Online Safety Bills
- **Drive new revenue streams** by offering your enterprise customers a **valuable utility to allow their users to prove their identity and age online and offline**
- Combine **consent-based data and payments** in a single channel.
- **Leverage a unique permissioned-based advertising channel.**

TrustElevate helps you & your clients:

- **Phase out network-wide robocalls and voice phishing scams**
- Sell **identity-verified calling to global and local businesses**
- Onboard partner businesses and end customers into a **trusted digital environment**
- Enable them to **transact with each other on your digital infrastructure**
- **Automate administrative efforts** for the majority of **your customer base**

TrustElevate offers the most **INCLUSIVE decentralized KYC** system with **better data security** & risk assessment for vulnerable customers and **easy-to-use** business tools for web 3.0.



Build stickiness by providing a seamless ID and age verification utility for your end-users

- Provide a utility for your users to easily and seamlessly prove their identity and age in a privacy-preserving manner and manage consent both online and offline.
- A market leading, one-time NFC scan of identity documents and a liveness check verify a customer's identity securely against government-issued cryptographic signatures for fast, simple, and fully fraud-proof data protection.
- Leverage the ability to verify parent - teenager relationships to create compelling family bundles, reward loyalty, and reduce churn.

Protect Vulnerable Customers through TrustElevate's Responsible Guardianship (RG) Initiatives

- Showcase compliance with requirements to protect vulnerable customers through TrustElevate's Kin-Connect features, which enable permissioned guardians to provide real-time support for vulnerable customers to combat fraud, such as voice phishing and scams.
- TrustElevate is the only company globally that enables compliance for handling children's data. We verify assertions of parental responsibility (VPR) for a child so that a verified parent can grant consent to the processing of their child's data.
- Improve customers' data security with TrustElevate's decentralized ProofMe service

Generate new revenue streams by providing a KYC service to your enterprise customers.

- Our reliable, thorough, and fraud-proof identity checks meet the rising Know Your Customer (KYC) compliance requirements for operators and your enterprise customers.
- TrustElevate helps you build a trustworthy brand and positively impact your revenues.

Build trust and reliability in a cost-effective way

- Enable Single-Sign-On using the mobile number to login without a password or 2FA.
- TrustElevate sets and meets Security standards
 - ISO 27001 certified
 - Cyber Essentials certified
 - BSI PAS 1296 compliant - standard authored by TrustElevate's Founder
 - ISO 27566 Age Assurance Framework
 - All code as a minimum checked against OWASP standard

Support & Professional Services

- We offer full design and set-up support.
- Implementation services.
- Technical support.