Biometric data can
never be reset if stolen.
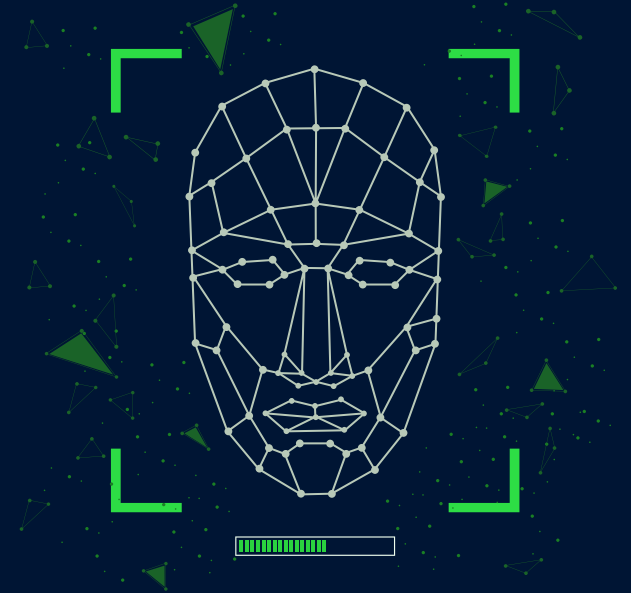
INTEROPERABLE

SECURE

it^2 it^2 it^2 it^2 it^2

1:1
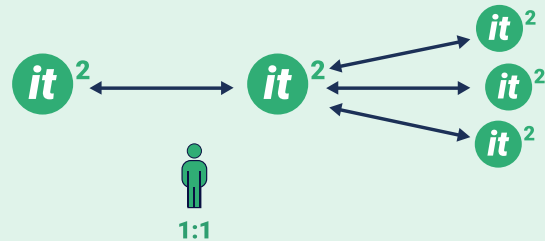
Trust Stamp is used advanced artificial intelligence and machine learning techniques to transform biometric data into irreversibly transformed identity tokens It twos that facilitates secure interoperable identity proofing. But how does it work? Let's use facial biometric enrolment as an example. After scanning a user's face, a biometric template is generated. This data is highly sensitive and, if compromised, can never be reset like you would have stolen password.

Trust Stamps It two transformation algorithms destroy enough data and add enough random noise to make it impossible for anyone to reverse engineer of faith out of an It two, while preserving the properties that make them unique so they can still be used as accurate identifiers. The It two offers a Privacy positive approach for matching an identity against one or many other identities without using or storing any sensitive information, and our It two algorithms are designed to enable efficient deduplication. Even at large scales. We have retained the usefulness of biometric data while removing the risk.

Verify
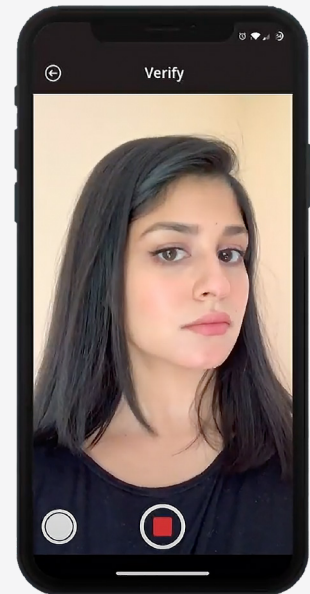
**IT² Created upon facial
biometric enrolment**