UBISECURE®

Connecting Identity.
Transforming Digital Business.

DELEGATED ID

Enable individual or organisation users to delegate the right to use digital services on their behalf

UBISECURE®

Delegated ID

Delegation is often a crucial factor in how effectively an organisation manages digital identity, but getting it right for complicated use cases is a difficult task. What's more, getting it right at a national scale is even harder. Ubisecure has many years of practice in evolving and perfecting its delegation expertise, with multiple proven success stories from major organisations, such as the Finnish government (see Case Study 1 below).

Improve efficiency and reduce costs of manually administering multi-tier, multi-organisation users and their rights, with Delegated ID from Ubisecure.

Ubisecure Delegated ID enables you to delegate role management to external customers, businesses or organisations to enable users to act on behalf of other persons in digital services, and authorise others to act on their behalf. Support even the most complex combinations of assignment with delegation of rights, roles and representation from individuals to individuals, individuals to organisations, organisations to individuals, and organisations to organisations.

Watch our short explainer video on YouTube ↗

Katso
yritys.tunnistus.fi

FINNISH GOVERNMENT

CASE STUDY 1: KATSO

The Finnish government built the nationwide Katso platform using Ubisecure Delegated ID. As a representative of an organisation, citizens create a Katso ID online, manage organisation data, manage Sub-IDs and authorisations. Organisation representatives and their staff, or any other authorised third-party, can then log in to over 100 government applications.

➡ 444,000 user IDs
➡ 422,000 organisations
➡ 11+ million sign-in events
➡ 104 online government services supported

Read more

UBISECURE®

The most flexible delegation solution available today

Support individual or organisation identities as either the source or the target for the delegation. Mandates enable the delegation of authorisation, access control, roles and representation between parties in C2C, C2B, B2C and B2B use cases and include associations to one or many application roles.

— DELEGATED ADMINISTRATION

Allows the organisation to push the workload out of the service provider or helpdesk, to the administrator within the customer organisation, to have the administrator create and manage (sub)accounts on the service. The usual resource-intensive administration of authorisations is not required.

— FAMILY DELEGATION

Delegated ID extends effectively to family access to digital services, supporting use cases like parental controls, management of family members subscriptions, and legacy planning.

— ELECTRONIC POWER OF ATTORNEY

Delegated ID operates as a centralised authorisation server, where mandates act like power of attorneys. Delegating users can manage authorisation for delegates (both organisation or individuals) to have authority to represent them on digital services and applications. Depending on the use case, delegates can further delegate to multi-tiers of external users.

— SUBCONTRACTORS & MANAGED SERVICE PROVIDERS

Granular control of access to systems is extended to subcontractors, consultants and managed service providers. Delegated ID supports the right of a delegate to act on behalf of the delegator for mandated use cases, and under mandated conditions such as contract period, authentication method and workflow, and more. Automatically close access privileges at the end of contract periods.
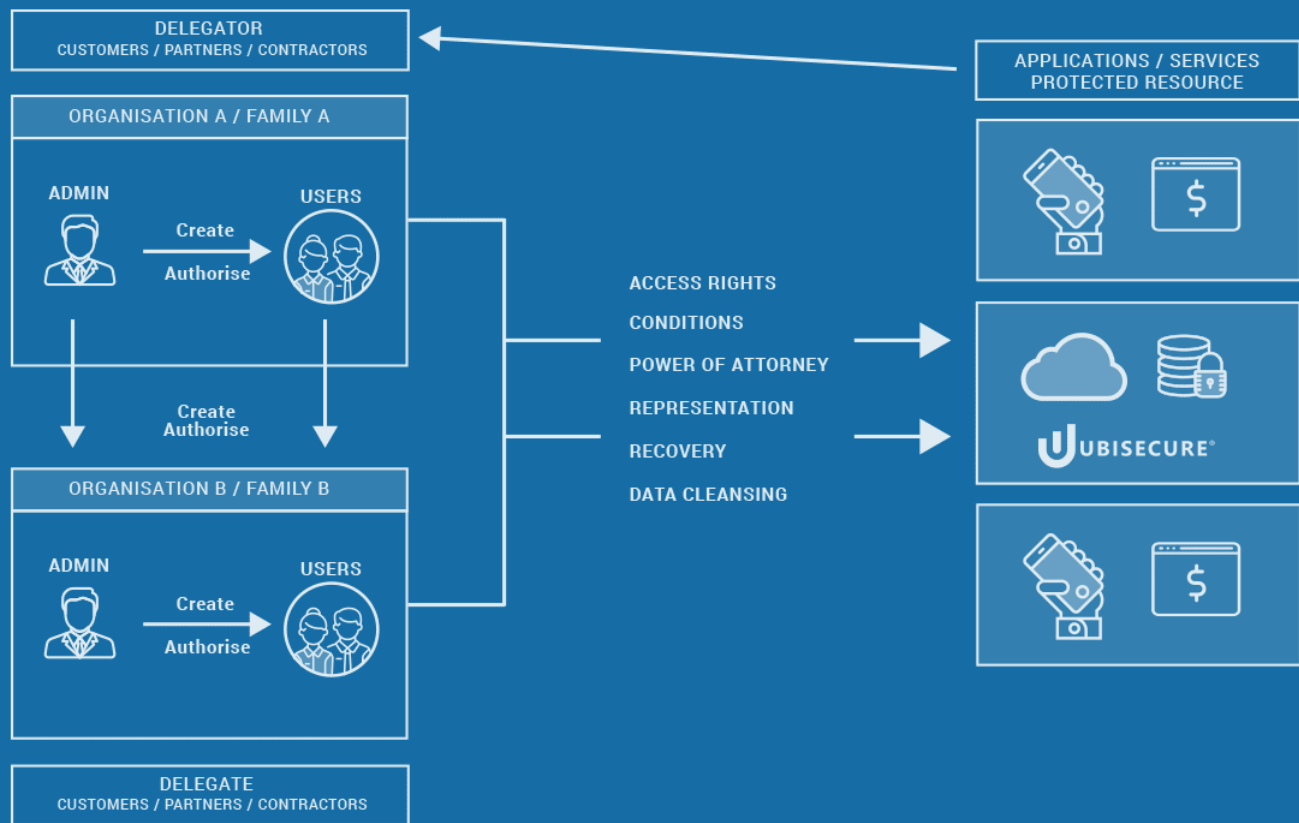
CASE STUDY 2: VERO SKATT

The Finnish tax authority (Vero Skatt) uses Katso (see Case Study 1) , resulting in:
→ 1 million transactions per month
→ €8 saving per transaction
→ 99% reduction in cost by moving to online service vs physical point of service

How it works

CASE STUDY 3: ENERGY INDUSTRY

A large energy company uses Ubisecure Delegated ID to enable the delegation of access to and authority within accounts for B2B customers.

This means that a company administrator can easily assign/revoke permission-based roles to users, so that they can access appropriate areas of the company account. A user who has multiple roles (e.g. a property manager with multiple clients, or an individual with both a private account and corporate representation rights) can select a role before using the service, meaning they still only have one set of credentials to remember.

Read more

Right to Represent

Reduce fraudulent organisational representation during provision of new services, high risk transactions and onboarding of new customers.

— TAKE DELEGATED ID ONE STEP FURTHER WITH THE NEW RIGHT TO REPRESENT SERVICE FROM UBISECURE

Right to Represent is a SaaS and API service that 3rd party service providers can connect to and check a company's identity and the rights of individuals to request on behalf of, or represent on behalf of the company. Representation attributes can include legal, financial or other authoritative powers.

Deployed as a Delegated ID & Legal Entity Identifier service, Right to Represent reduces costs by automating manual verification workflows. The service digitally ties an individual to an organisation and provides a registry-based ability to check rights/authorisations to said organisation.

Ubisecure is uniquely placed to offer this solution because...

➡ Ubisecure's GLEIF accredited Legal Entity Identifier (LEI) issuance service, **RapidLEI**, provides the LEI for the standardized organisation identity

➡ Ubisecure's established Identity Platform provides the Identity Provider (IdP) and Rights Delegation service

Learn More

Add Right to Represent at the point in your workflow where rights verification is needed.
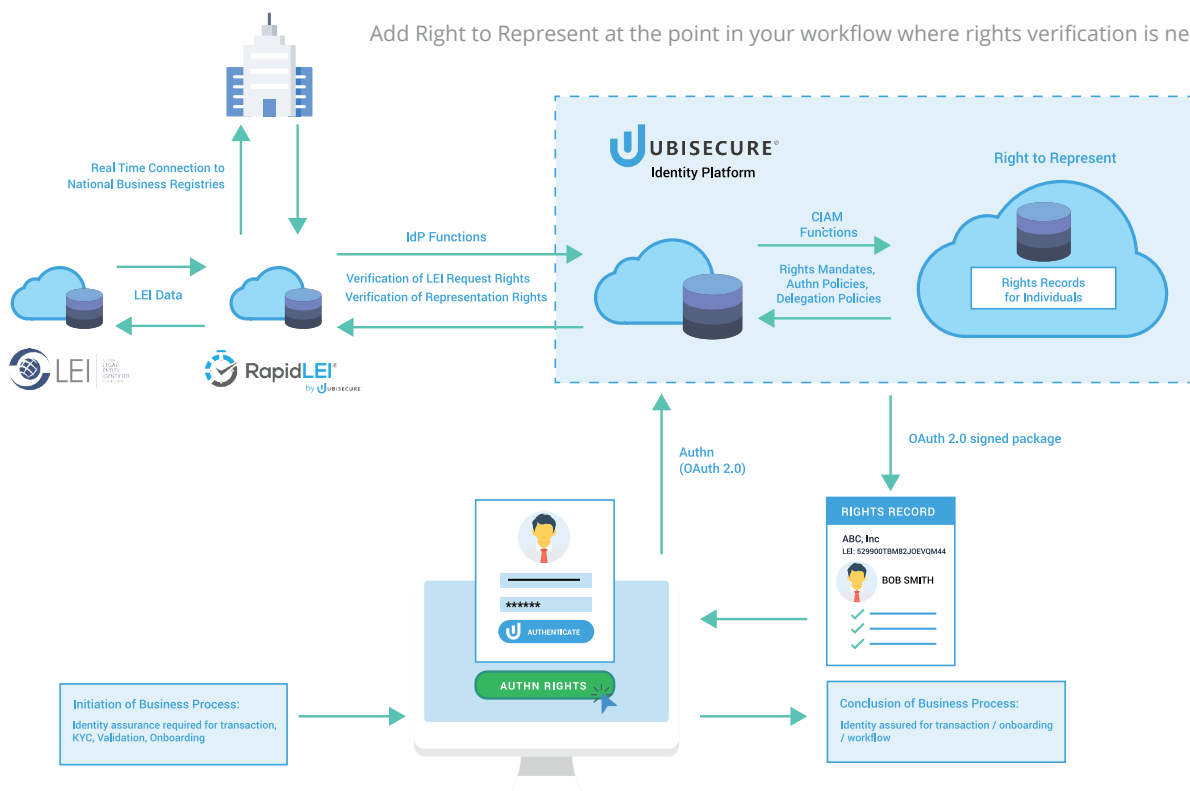
About Ubisecure

Ubisecure is a pioneering European b2b and b2c Customer Identity & Access Management (CIAM) software provider and cloud identity services enabler dedicated to helping its customers realise the true potential of digital business. Ubisecure provides a powerful Identity Platform to connect customer digital identities with customer-facing SaaS and enterprise applications in the cloud and on-premise. The platform consists of productised CIAM middleware and API tooling to help connect and enrich strong identity profiles; manage identity usage, authorisation and progressive authentication policies; secure and consolidate identity, privacy and consent data; and streamline identity based workflows and decision delegations. Uniquely, Ubisecure's Identity Platform connects digital services and Identity Providers, such as social networks, mobile networks, banks and governments, to allow Service Providers to use rich, verified identities to create frictionless login, registration and customer engagement while improving privacy and consent around personal data sharing to meet requirements such as GDPR and PSD2.

Ubisecure is accredited by the Global Legal Entity Identifier Foundation (GLEIF) to issue Legal Entity Identifiers (LEI) under its RapidLEI brand, a cloud-based service that automates the LEI lifecycle to deliver LEIs quickly and easily. The company has offices in London and Finland.