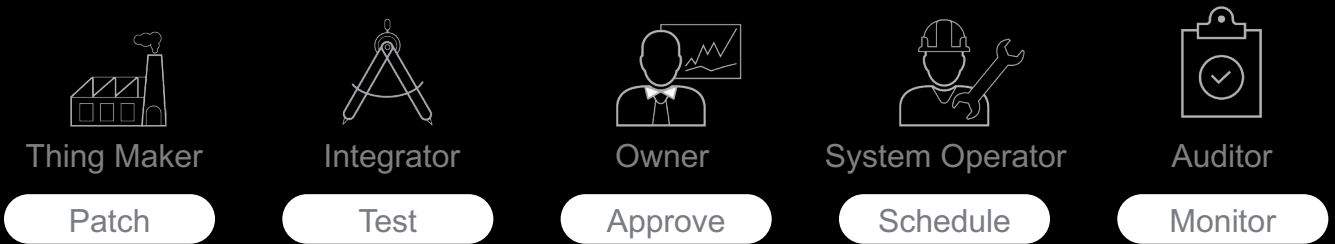
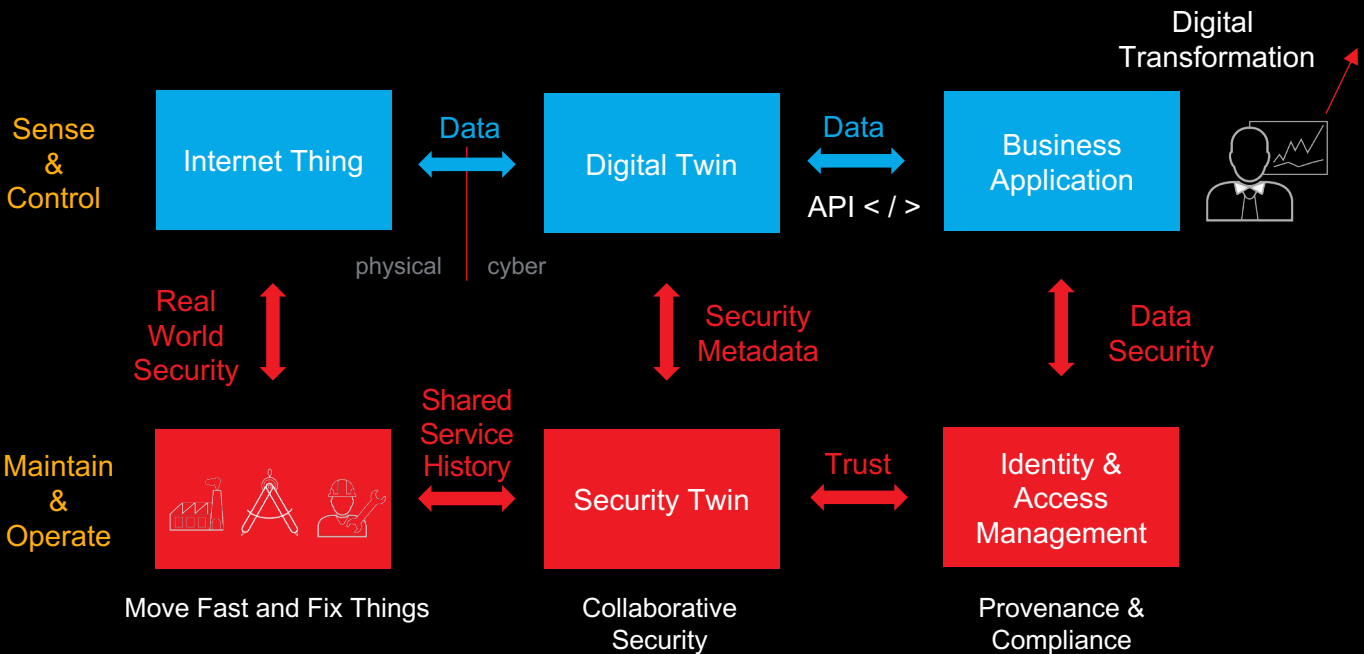


Things are only secure until they are not. It takes teamwork to move fast and fix Things.

Digital Twins promise to simplify Digital Transformation by connecting business applications to Internet Things with APIs. Yet real world security of Things is complex and introduces significant risk of blindly trusting data. The cybersecurity supply chain needs a new model to collaborate and build trust in Digital Transformation and Digital Twins.



CISOs are stressed with hidden risks introduced by internet connected devices and infrastructure, a need to fix Things fast, prove continual compliance to security regulations and all within a budget that is never enough. The solution needs to enable collaboration, visibility, continuity and automation. It must answer the questions: "When did who do what to a Thing?" and "when who should do what?"



Security Twins bring confidence and trust to digital operations, underpinning access management and compliance data for the Enterprise and transparently enriching Digital Twins. When built on the secure foundation of a private distributed ledger, Security Twins draw on a permanent service history of devices enabling business applications to make faster, better decisions with trusted data.

Security Twins provide authorized participants with traceable information to move fast and fix Things.

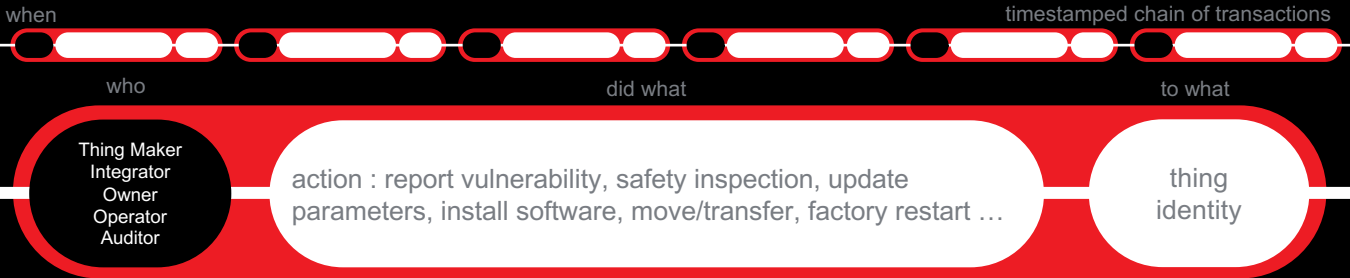
Security Twins for Internet Things reduce business risk.

Jitsuin means Truth in Things.

Reveal
Reduce
Report | Risk



Permanently record when who did what to a Thing



Archivist is a SaaS platform accessed through secured REST APIs

Source of truth for your Things

Loss-less record keeping

Built-in replication and distribution

Complete inventory of your assets

Integrates with your Enterprise Identity

Assets Overview Table:

Asset ID	Asset Name	Asset Type	Location
ASSET12345678901234567890	Asset Name 1	Asset Type 1	Location 1
ASSET23456789012345678901	Asset Name 2	Asset Type 2	Location 2
ASSET34567890123456789012	Asset Name 3	Asset Type 3	Location 3
ASSET45678901234567890123	Asset Name 4	Asset Type 4	Location 4
ASSET56789012345678901234	Asset Name 5	Asset Type 5	Location 5

Focus on alerts that matter most to you

Prove continuous compliance

Keep your vendors accountable

Fast collaboration with your suppliers

Full shared service history of Things

RECENT EVENTS Table:

Date	Action	Actor	Details	Transaction ID
2019-10-10 10:10:10	Asset Status	Asset Owner	Asset ID: ASSET12345678901234567890	ASSET12345678901234567890
2019-10-10 10:10:10	Asset Location	Asset Owner	Asset ID: ASSET12345678901234567890	ASSET12345678901234567890
2019-10-10 10:10:10	Asset Type	Asset Owner	Asset ID: ASSET12345678901234567890	ASSET12345678901234567890
2019-10-10 10:10:10	Asset Name	Asset Owner	Asset ID: ASSET12345678901234567890	ASSET12345678901234567890

