

Inventa™ for IBM Watson Catalog

IBM Watson Knowledge Catalog is a cloud-based enterprise metadata repository that lets you catalog your knowledge and analytics assets, machine learning models, and structured and unstructured data wherever they reside. This enables these assets to be more easily accessed and used to fuel data science and all forms of AI.

1touch.io Inventa offers a set of tools that complement and leverage Watson Catalog's capabilities, delivering a holistic solution that covers all personal sensitive data discovery, identification, and classification needs – as well as network mapping, compliance and more.

FEATURE

INVENTA SYNERGY

DISCOVERY



Inventa augments Watson's manual identification of discovery sources with automatic & continuous discovery of data sources and sensitive personal data, known & unknown

IDENTIFICATION



Inventa leverages Watson's manual configuration of sensitive data terms, automatically identified & verified against master data source (root data asset).

CLASSIFICATION



Inventa leverages Watson's manual configuration of classification terms, automatically and continuously classifying discovered data.

CONTEXT



Inventa leverages Watson's manual configuration of data asset relationships, automatically and continuously identifying data asset context using AI and NLP.

NETWORK



Inventa complements Watson's discovery features, offering automatic mapping of e organizational network with visual representation of network & nodes, including metadata.

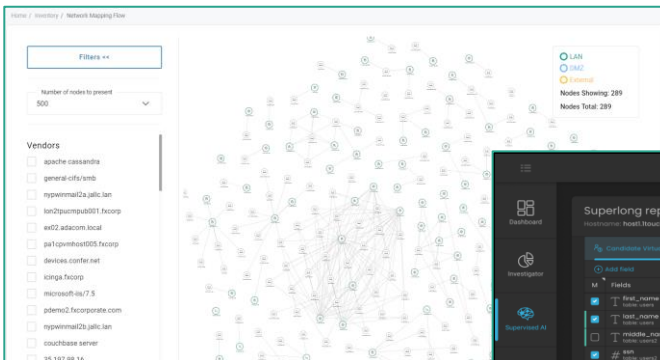
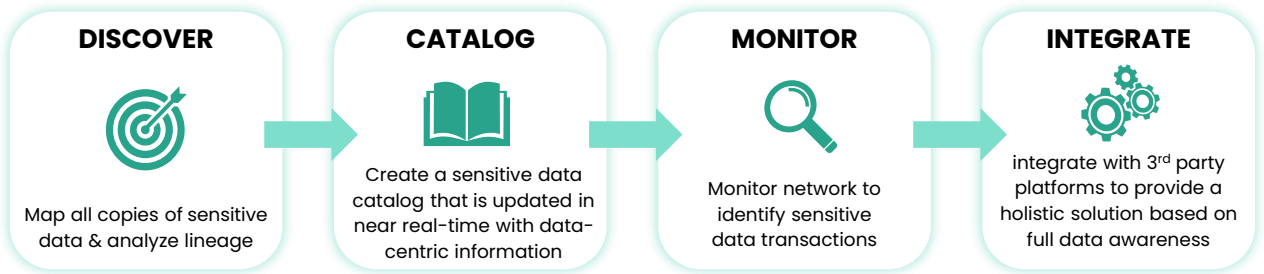
COMPLIANCE



Inventa complements Watson's compliance capabilities, with a dedicated module for creating & tracking DSAR/SRR requests.

Inventa™ is the Future of Data Aware Security

Inventa is the only data discovery platform that automates the entire discovery process—completely hands free using a network first approach coupled with AI and NLP sensors. With Inventa, sensitive data is discovered and tracked continuously, supporting data classification, data mapping, and ongoing monitoring of transactions into and out of the organizational network.



Discover and map the location of all sensitive data copies in your organizational network

Identify data history for each data subject, and track data transfer into, within, and out of your organizational network

