



// Discover to Manage

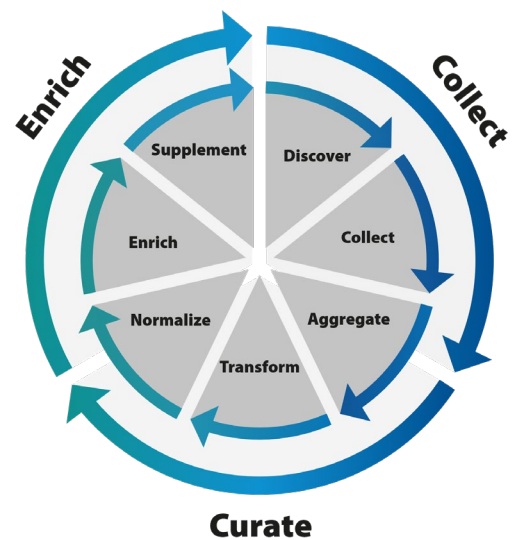
A standardized and reliable source for your software data

 TECHNOLOGYCATALOG

Increasing data diversity and digital transformation not only add to the complexity of IT infrastructures but also make it more difficult to gain visibility of important company data.

Many companies are faced with the major challenge of fully managing their IT assets and gaining useful insights from them. In **90%** of cases, companies collect data but are unable to aggregate, normalize, and enrich it.

As a result, important key figures for strategic decision-making and the derivation of IT initiatives are missing.



Increase your efficiency with enriched software data

The continuous collection, normalization & enrichment of raw technical data is essential in today's fast-paced IT landscape and impossible without technical support, artificial intelligence or a reliable IT data source.

The **Raynet One Technology Catalog** is one of the world's leading sources of valuable IT data, such as lifecycle and vulnerability information, software information and other market data directly from the vendor, providing companies with maximum transparency and a reliable source for their most important software data, which can be used by stakeholders from various areas (ITAM, SAM, ITSM, CMDC or security) for their IT initiatives.

Your benefits

- Create 100% transparency across your entire software landscape
- Eliminate data gaps and blind spots in your IT landscape
- Optimize your software portfolio and eliminate redundant applications
- Identify potential risks and take ad hoc measures
- Break down data silos and create a single source of truth for your IT teams

The Raynet One Technology Catalog for software data

Publisher data

- Publisher name
- Publisher alternative names
- Publisher homepage
- Common Platform Enumeration (CPE)

Vulnerability data

- CVE ID
- KEV
- Score (V2 and V3 scoring)
- Status
- Published date
- Last modified date
- Vulnerability summary
- Exploit Type (CWE)
- Availability impact
- Integrity impact
- Confidentiality impact
- Common Platform Enumeration (CPE)
- List of linked references
- Vendor Comments

Software data (Product)

- Product name
- Product publisher
- Product edition
- Product platform
- Product taxonomies (UNSPSC)
- Product homepage
- Product family
- ECCN
- Product description
- Product license type
- Product business function
- Product vulnerabilities
- Product latest version
- Common Platform Enumeration (CPE)
- Open-Source Flag

Product version (Details)

- License type & Package Type
- Business function
- Product taxonomies (UNSPSC)
- Release date
- End-of-Life date & End-of-Support date
- Common Platform Enumeration (CPE)
- Open-Source Flag
- AI Capability

The Raynet One Technology Catalog provides all this software data and enables automated linking with existing raw data. For example, it is possible to determine on which device the corresponding software is installed.

Drive the success of your most important IT initiatives



True IT Asset Visibility

Create 100% transparency across your entire IT landscape, including shadow IT



Vulnerability Management

Increase your IT security by automatically eliminating vulnerabilities



Software Asset Management

Reduce IT costs, minimize risks and make data-based decisions



IT Portfolio Optimization

Optimize your software portfolio and keep it efficient



End-of-Life & End-of-Support Management

Increase protection against cyber risks caused by outdated IT assets



Cyber Asset Attack Surface Management

Get a comprehensive overview of the status of your cyber security tools



CMDB Data Quality

Normalize and enrich your data for optimal decision making



Update Management

Relieve your IT through proactive and automated update management

Get in touch

For further information, please call our sales team at **+49 5251/54009-0** or write to **sales@raynet.de**.