



// End-of-Life (EoL) & End-of-Support (EoS)

## Optimize and proactively protect your software portfolio



Analysts predict that by 2025 **90 %** of I&O leaders will eliminate risk drivers in their software landscape through proactive optimization.

Are you already one of them?

### EoL and EoS information protect your portfolio sustainably

The collection and maintenance of End-of-Life and End-of-Support data is already a major challenge for many companies. The way vendors provide EoL and EoS information makes it almost impossible for managers to permanently keep track of the increasingly complex infrastructure inventory. By knowing when your software reaches End-of-Life or End-of-Support, you can proactively update your software or replace it with alternatives, avoiding costly ad hoc measures.

### The technology catalog of the future

To proactively monitor your IT landscape and have all relevant EoL and EoS data available at all times, a technology catalog for software applications is essential today.

In the technology catalog, your software applications are not only normalized and categorized, they are also scanned daily for vulnerabilities and security gaps, and automatically enriched with essential market data directly from the vendor.

Benefit from information about your IT landscape that is not possible with standard solutions, permanently ensure your IT security and optimize your entire portfolio at the same time.



### Your benefits

- Identify the End-of-Life of your software applications
- Increase your business security through daily monitoring of software vulnerabilities
- Reduce your license costs by optimizing your portfolio
- Minimize your support efforts through proactive portfolio management
- Close your security gaps with intelligent End-of-Life & End-of-Support management



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RAYVENTORY									EN
Design Edit Delete Export Share Deactivate									
LIBRARY > DATA ANALYSIS > APPLICATION RATIONALIZATION									
Application rationalization									Product name
Software product	Vendor	Business function	License type	Version	Latest version	Release date	End of life	Support	Platform
Python 2.7.15 (64-...	Python Software Foun...	Programming lang...	Freeware	2.7.x	2.7.x	30.04.2018	31.12.2019	OUT OF SUPPORT	Language
Oracle VM VirtualB...	Oracle Corporation	Hypervisor	GNU/GPL	5.1.x	6.0.x	27.04.2017	31.03.2018	OUT OF SUPPORT	Publisher
Gpg4win (2.3.4)	The Gpg4win Project	Encryption	GNU/GPL	2.3.x	3.1.x	17.08.2016	30.12.2024	SUPPORTED	Product family
Adobe AIR	Adobe Systems Incor...	Runtime	Freeware	22.x	32.x	15.06.2016	30.12.2020	SUPPORTED	Functionality
Adobe Flash Playe...	Adobe Systems Incor...	Runtime and brows...	Freeware	11.5.x	32.x	06.02.2013	30.12.2020	SUPPORTED	Release date
Adobe Flash Playe...	Adobe Systems Incor...	Runtime and brows...	Freeware	11.6.x	32.x	11.03.2013	30.12.2020	SUPPORTED	End-of-Life
Adobe Flash Playe...	Adobe Systems Incor...	Runtime and brows...	Freeware	11.2.x	32.x	03.05.2012	30.12.2020	SUPPORTED	License classification
Adobe Flash Prof...	Adobe Systems Incor...	Multimedia softwa...	Proprietary softwa...	CS6	CS6	06.05.2012	30.12.2020	SUPPORTED	CVE vulnerabilities
Java(TM) SE Devel...	Oracle	Development envir...	Freeware	6.x	8.0.x	30.12.2006	30.12.2018	OUT OF SUPPORT	
Java(TM) SE Devel...	Oracle	Development envir...	Freeware	6.x	8.0.x	30.12.2006	30.12.2018	OUT OF SUPPORT	
MySQL Server 5.5	Oracle Corporation	RDBMS	GPLv2	5.5.x	8.0.x	02.12.2010	30.12.2018	OUT OF SUPPORT	
Microsoft Visual C...	Microsoft Corporation	Runtime	Freeware	14.x	14.x	19.07.2015	30.10.2025	SUPPORTED	
Microsoft Visual C...	Microsoft Corporation	Runtime	Freeware	14.x	14.x	19.07.2015	30.10.2025	SUPPORTED	
Microsoft Visual C...	Microsoft Corporation	Runtime	Freeware	14.x	14.x	19.07.2015	30.10.2025	SUPPORTED	
Microsoft Visual C...	Microsoft Corporation	Runtime	Freeware	14.x	14.x	19.07.2015	30.10.2025	SUPPORTED	1.06K
Microsoft Visual C...	Microsoft Corporation	Runtime	Freeware	14.x	14.x	19.07.2015	30.10.2025	SUPPORTED	1.19K
Microsoft Visual C...	Microsoft Corporation	Runtime	Freeware	14.x	14.x	19.07.2015	30.10.2025	SUPPORTED	197

Two powerful technologies provide an automated end-to-end process: RayVentory Unified Data Platform combines complete IT visibility and comprehensive data enrichment as well as data transformation in one central solution. As a result, you get holistic visibility paired with continuous monitoring and a high-quality database of your IT assets.

## Technology Catalog

Powered by

### Automated product recognition through advanced AI technology

With our comprehensive technology catalog, we normalize, categorize, and enrich your data set with essential information. This gives you insights that are not possible with conventional solutions.

- End-of-Life and End-of-Support information
- CVE vulnerabilities with severity
- Classification & license type
- Business function & product family
- Latest software version

**Confirmed by Gartner:**  
Raynet's technology catalog as a pioneer for sustainable data management

## Data Management

Powered by

### Intelligent ETL technology as the basis for essential key figures

Our advanced IT visibility and data management solution gathers and transforms your data from hundreds of different data sources to provide you with detailed reporting on key KPIs afterwards.

- Extract & transform
- Enrich & normalize
- De-duplicate & categorize
- Visualize & manage
- Monitor & report

## Get in touch

For more information, call our sales team at **+1 (224) 532-2811** or write to **sales@raynet-inc.com**.