RAYNETONE

// IT Asset Discovery & Inventory

Get a complete overview of your entire hardware and software infrastructure

Successful IT initiatives are based on complete and high-quality data. Regular and automated IT Asset Discovery & Inventory is therefore essential for companies to ensure long-term security and compliance in their core business.

The shift of corporate assets to the cloud, working from home or on the move and increasingly complex IT landscapes make it even more difficult to obtain a complete overview of network devices and eliminate blind spots at the same time.

Raynet One is the game changer for more transparency, more security and more control over your IT assets.

Software Optimization

Outdated Versions   **79%**

Hardware Analysis

Total Devices	26,400
Scanned Devices	12,187
Hardware Vendors	834
Hardware Models	17,024

Software Portfolio

Open Source **34%**   Commercial **66%**

Supported **74%**   End-of-Life **26%**

Maximize the completeness and quality of your IT asset data

Raynet One automates the collection of critical IT asset data – regardless of whether the IT infrastructure is centralized, distributed or hybrid.
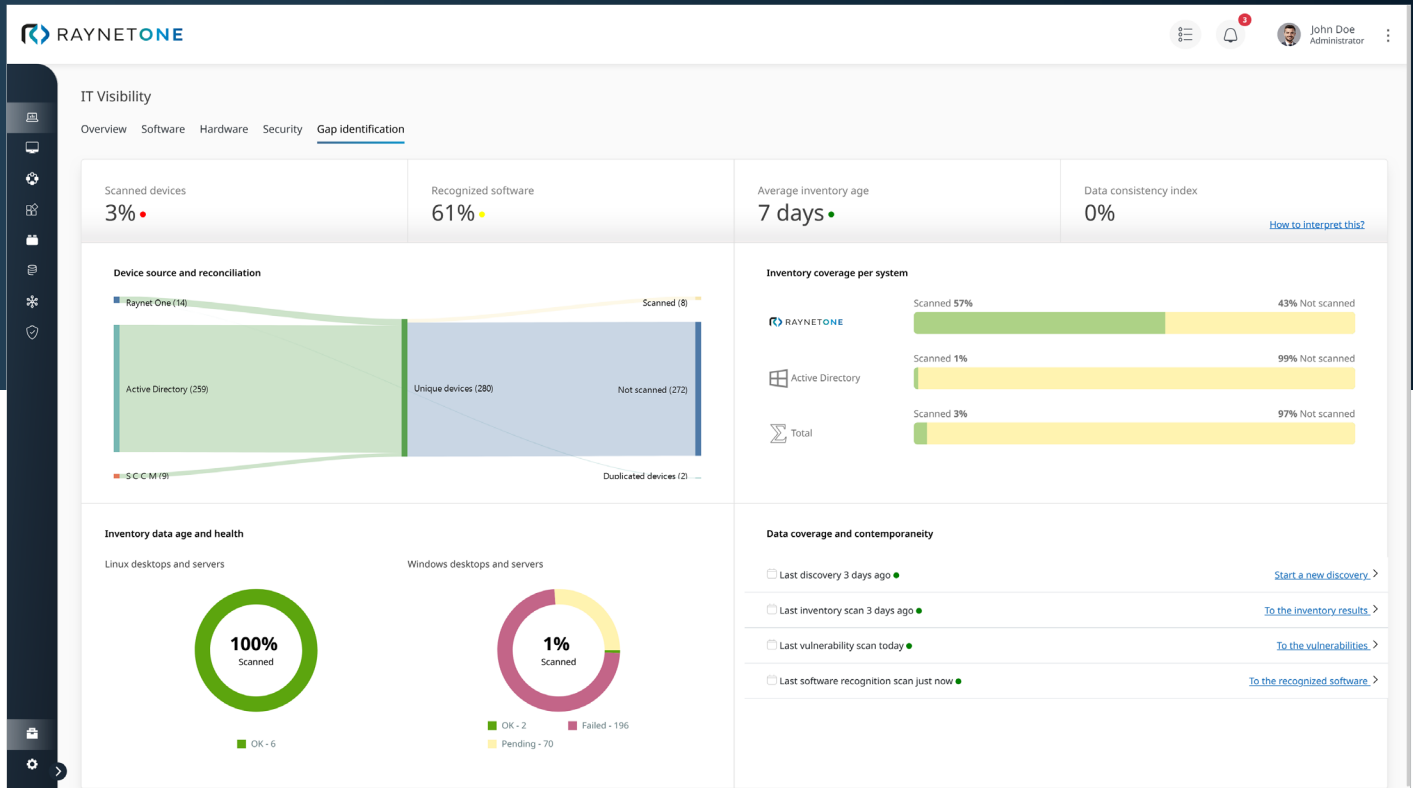
Through flexible inventory technologies (agent-based, remote, portable and zero touch) as well as out-of-the-box connectors for SaaS, PaaS, IaaS and cloud, Raynet One enables a comprehensive hardware discovery and software inventory, covering a wide range of scenarios.

This means that classic clients, servers, physical host systems, cloud systems, databases, and IoT data are captured and made transparent.
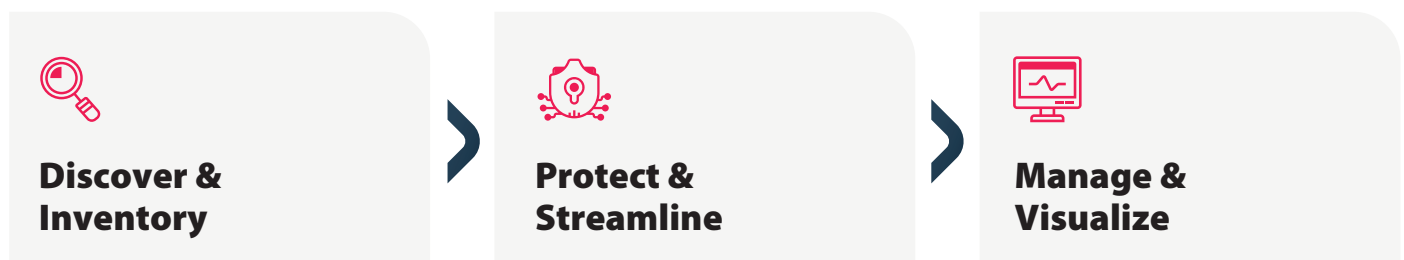
Your benefits

- Benefit from flexible scan technologies for maximum data completeness

- Get your first meaningful inventory results after just 10 minutes

- 200+ SaaS & Cloud connectors for the highest possible data quality

- Identify orphaned or obsolete IT assets and eliminate blind spots

- Minimize data silos and create a single source of truth for all IT data

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True IT Asset Visibility with Raynet One

Dashboard screenshot showing IT Visibility with Overview, Software, Hardware, Security, Gap identification tabs.

- Scanned devices: 3%
- Recognized software: 61%
- Average inventory age: 7 days
- Data consistency index: 0% — How to interpret this?

Device source and reconciliation
- Raynet One (14) → Scanned (8)
- Active Directory (259) → Unique devices (280) → Not scanned (272)
- S C C M (9) → Duplicated devices (2)

Inventory coverage per system
- RAYNETONE: Scanned 57% — 43% Not scanned
- Active Directory: Scanned 1% — 99% Not scanned
- Total: Scanned 3% — 97% Not scanned

Inventory data age and health
- Linux desktops and servers: 100% Scanned — OK - 6
- Windows desktops and servers: 1% Scanned — OK - 2, Failed - 196, Pending - 70

Data coverage and contemporaneity
- Last discovery 3 days ago — Start a new discovery
- Last inventory scan 3 days ago — To the inventory results
- Last vulnerability scan today — To the vulnerabilities
- Last software recognition scan just now — To the recognized software

Turn your data into actions for sustainable IT decisions

Discover & Inventory

Protect & Streamline

Manage & Visualize

Why Raynet

Because with Raynet One for True IT Asset Visibility, we create a single, reliable source for all IT assets to protect, optimize and manage complex IT systems.

As a global software vendor with market-leading solutions and complementary managed services, we make successful end-to-end management of IT projects and operations possible.

Following the mission **Discover to Manage**, our vision is that all companies worldwide achieve transparency and security as well as optimization of their IT investments by using our technologies.

Get in touch

For more information, call our sales team at **+49 5251/54009-0** or write to **sales@raynet-inc.com**.

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