NOVENTIQ
Global expertise, local outcomes

Scan Lite

Knowledge and technology adoption with Noventiq CSP Lite Touch service

Scan Lite

Microsoft
Solutions Partner

Scan your IT network and get a comprehensive inventory on one dashboard

To manage increasingly hybrid and geographically dispersed IT infrastructures, network administrators need:
- comprehensive, accurate, and up-to-date information about the organization's IT environment;
- regular infrastructure and security audits.

SCAN Lite is provides both. This lightweight solution automatically detects all on-prem and remote hardware; helps you create a complete, searchable, and continuously updated inventory; and checks devices for compliance and configuration changes.

CHALLENGES

Complex infrastructure makes it difficult to locate, identify and manage IT.
• Remote work increased the spread of equipment and the vulnerability of IT infrastructure.
• The 'digital transformation' movement has increased the burden on SMBs.
• Low visibility and high complexity of managing cloud resources like AWS/Azure.

IDEAL SOLUTION

• SCAN Lite is a self-service network detection and inventory service. In just a few steps, it can identify, inspect, and track all the computers, servers, printers, routers, and other physical and virtual equipment in your network.
• SCAN Lite is available in the cloud or on-prem, It uses state-of-the-art tech for scanning and auditing tools with best-in-class features, usability, and scalability.

DESIRED OUTCOME

SCAN Lite gives you a clear picture of your IT ecosystem so you can:
• Make informed, fact-based IT decisions
• Prevent unnecessary expenditure and maximize your IT budget
• Improve IT support capabilities and IT planning
• Detect potential issues and find optimization opportunities
• Reveal shadow IT and mitigate security risks

Scan Lite

Noventiq SCAN Lite Service

Noventiq SCAN Lite is designed to be a single source of truth for all physical and virtual IT assets. It helps companies achieve high levels of security and implement proactive change management.

Noventiq SCAN Lite is a powerful self-updating cloud-based solution which gives you a complete, searchable, continuously-updated inventory of IT assets across your organization, wherever they are.

1 Scan your network

Scan your subnets and networks to detect servers, hypervisors, workstations, virtual machines, printers, and other IP-enabled devices.
Detect potential issues and find optimization opportunities
Reveal shadow IT and mitigate security risks

2 Create an IT inventory

Select the assets to be audited and group them based on criteria. Then, add them to your IT inventory.
Perform a remote audit of Windows, Linux, and macOS computers, physical servers, and hypervisors
Make informed, fact-based IT decisions

3 Audit inventory assets

Retrieve hardware and software information for inventory assets. Run reports and subscribe to smart notifications to keep up to date with important changes. Leverage real-time, accurate inventory data through API-based integration with external systems to support your IT processes.

Scan Lite

Noventiq's Scan Lite Service
A comprehensive self-service network discovery and inventory application

Scan your IT network and get a comprehensive inventory in one handy dashboard. Automatically discover all on-prem and remote hardware; create a complete, searchable, and continuously updated inventory; and keep your devices checked for compliance and configuration changes.

Approach

Scan Lite is a comprehensive network discovery and inventory platform that detects, audits, and tracks computers, servers, printers, switches, routers, and other physical and virtual equipment on the network.
Scan Lite uses state-of-the-art tech to offer unique auditing tools with a compelling menu of best-in-class features, usability, and scalability.

Differentiators

Independent from proprietary platforms
Expandable audit methods
Agentless or agent-based audit method or a combination of both
Built-in tool for troubleshooting network connection issues
A comprehensive catalog of all detected software and applications

How Scan Lite helps

Scan Lite provides a clear picture of your IT ecosystem to help you:
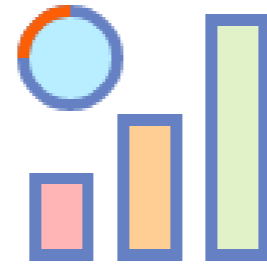
- Make informed, fact-based IT decisions
- Prevent overspend and maximize your IT budget
- Improve IT support capabilities and planning
- Detect potential issues and find optimization opportunities
- Reveal shadow IT and mitigate security risks

Why Scan Lite?

Scan Lite

Easy Setup

Guided, step by step setup process makes configuring and launching network inventory software fast and easy.
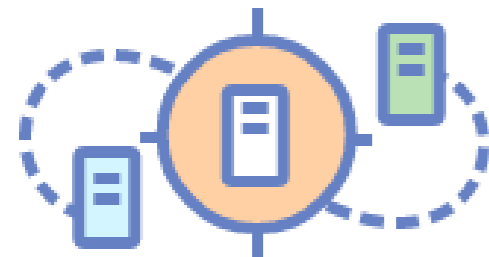
Audit Reports and Network Inventory Analytics

Explore your discovered network inventory data with flexible filters and customizable reports that offer multiple viewpoints and levels of detail.

Agentless Audit and Discovery

Complete network auditing, discover PCs, servers and IP-enabled devices on-demand or pre-scheduled across all of your network segments without the need for agents.
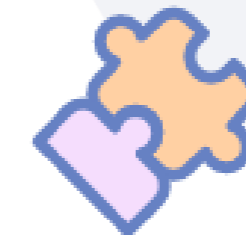
Track Hardware and Software Changes

With complete visibility into your hardware and software, you have the power to investigate suspicious or unauthorized changes made to your servers and PCs

Be Informed With Alerts and Notifications

Stay informed when critical events take place, whether it's declining disk space, low toner levels or unwanted software installations, you can react accordingly and avoid them in the future.

Integrations That Help Managing Your Assets

Seamlessly integrate discovered network inventory data with your favorite tools and launch them with a single click for easy control and management of your assets.

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Reporting

Scan Lite

AlloyScan — Dashboard — Quick search — Ivan Samoylov

Noventiq Demo
- Dashboard
- Inventory
- Software
- Reports
- Network

Admin Center

Site health

Your site is not configured yet. Please start by creating a segment or installing the audit agent.

START WITH A SEGMENT

DOWNLOAD AUDIT AGENT

Devices audited in past days

No data to display

Nothing to see here... yet! Let AlloyScan collect more data.

Devices by audit date

No data to display

Nothing to see here... yet! Let AlloyScan collect more data.

Computers by memory

No data to display

Nothing to see here... yet! Let AlloyScan collect more data.

Computers by CPU

No data to display

Nothing to see here... yet! Let AlloyScan collect more data.

Computers with free disk space

No data to display

Nothing to see here... yet! Let AlloyScan collect more data.

New

Reports   New   Upload

Categories

Reports

- Computers by Disk Usage
- Computers by Memory Size
- Computers by OS
- Computers Overview
- Ghost Inventory
- Ghost Users
- Hypervisors Overview
- Last Audited
- Last Discovered
- Network Devices Overview
- New Report
- Printers Overview
- SW Overview
- Virtual Machines Overview

Computers by Disk Usage

1 of 3   Whole Page

Computers by Disk Usage

Tag: All
% Used greater than or equal to: 50

AGORB			
Disk	Used (GB)	Free (GB)	Used (%)
D:	912.95	18.55	98
C:	452.98	12.08	97
E:	851.65	79.86	91
Total:			**95**

AKAR,			
Disk	Used (GB)	Free (GB)	Used (%)
C:	367.52	96.92	79
Total:			**79**

ASHAT			
Disk	Used (GB)	Free (GB)	Used (%)
C:	246.19	53.21	82
E:	336.05	595.45	36
D:	4.13	2790.37	
Total:			**15**

ASHE			
Disk	Used (GB)	Free (GB)	Used (%)
D:	464.83	0.93	100
C:	119.95	326.56	27
Total:			**64**

DAND			
Disk	Used (GB)	Free (GB)	Used (%)
D:	604.85	326.65	65
E:	1341.70	1452.69	48
C:	87.89	358.63	20
Total:			**49**

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Powered by Alloy Software

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Learn more

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