

# iQNetScan

Clientless Auditing, Tracking & Management of your IT Assets

IT Compliance and Asset Management are two primary business issues facing organizations today. Companies need to perform regular audits of their IT network to ensure that the actions of employees (while using IT assets) do not expose management to risks of prosecution under licensing and copyright legislation. However, compliance is only part of the equation. Managers also need tools to implement software standards, manage IT infrastructural change and organize the firm's IT and other assets.

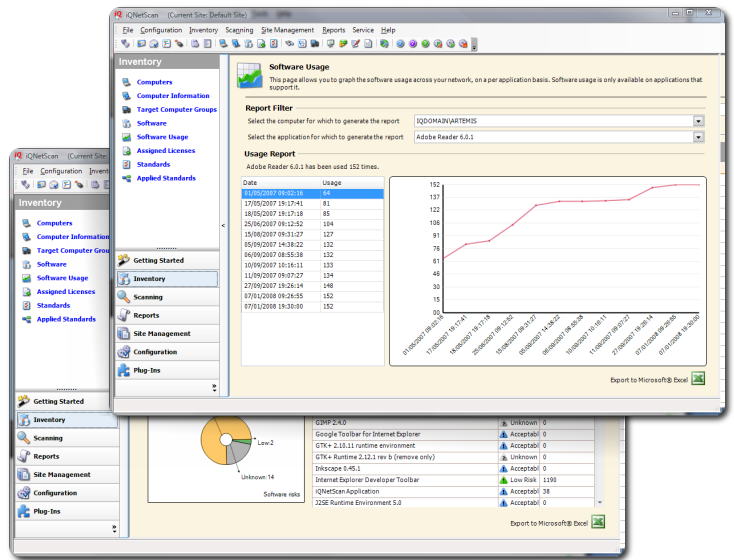
iQNetScan is a comprehensive IT auditing and asset management solution specifically designed for the needs of Network Managers and Service Providers. With iQNetScan you can:

- Monitor IT Assets and Compliance
- Enforce Software Standards
- Manage IT Infrastructural Change
- Enable Asset Management & Financial Reporting
- Automatically Update the Latest Anti-Virus Definitions.

The software is clientless, which means it is easy to deploy and use, accelerating your time to productivity and reducing the real cost of implementation. iQNetScan ensures that you always have up-to-the-minute inventory information, helping ensure 100% compliance with IT standards on the audited network. You do not have to install the application on each machine you audit, saving you time and avoiding network disruption.

In addition, iQNetScan enables you to enforce software standards across the network and will automatically notify Network Managers if those standards are breached. You can also configure iQNetScan to audit the network for unwanted movie, music, pornographic or image files, enforcing company policy and saving valuable storage space.

**Centralized Auditing & Management of all software & hardware** - Be confident that your organization is 100% compliant with IT guidelines



iQNetScan's software usage function can save you money by enabling Network Managers to assess how often applications are used and avoid purchasing redundant licenses. Asset management and financial reporting functionality allows you to track and manage both IT and non-IT assets. Finally, as iQNetScan is multi-site aware, Service Providers can manage multiple sites and ensure information is only accessible to authorised personnel at each site.

**Enforce software standards across all PCs on the corporate network** - Automatically ensure that all employees conform to your company's IT policy

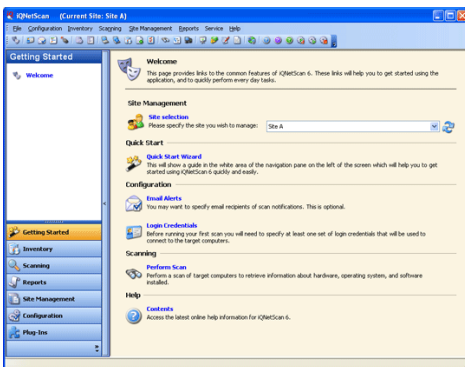
## Why Companies choose iQNetScan :

- **Stay Legal**  
You can configure iQNetScan to perform an entire hardware and software audit of the network on a regular basis, ensuring that you are always up-to-date with your licensing requirements.
- **Manage Software**  
iQNetScan allows you to enforce software standards across the company's network, alerting administrators if software has been installed on company PCs that could compromise the network or compliance. You also configure iQNetScan to alert IT staff if employees remove any software from their machines you classify as *Mandatory*.
- **Manage Change**  
iQNetScan can notify administrators of any changes implemented by employees on PCs or the network.
- **Financial Reporting & Asset Management**  
iQNetScan allows you to track your company's IT and non-IT assets across their life cycle – calculating current values, including depreciation.
- **Scan the Network for Illegal Files**  
iQNetScan allows you to scan the network for music or movie files that could render your company liable for copyright violations.

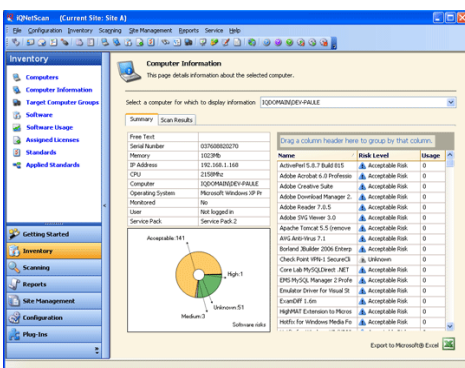
# Feature Overview

## iQNetScan offers IT Personnel :

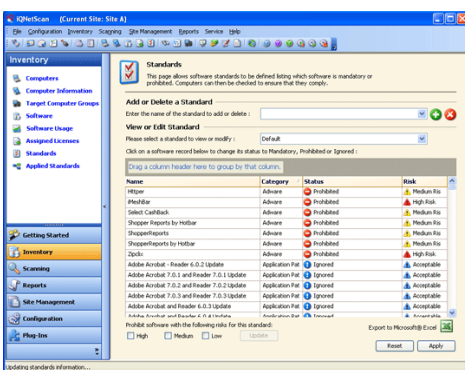
- A rigorous IT auditing and asset management tool which can collect over 700 types of information on each PC connected to the company's network.
- Highly configurable auditing facility which allows your staff to select particular groups or PCs you wish to examine at specific times.
- Clientless technology which enables administrators to gather software and hardware inventories without having to install the application on each machine.
- Multi-site aware functionality that allows IT providers to deliver a managed service to their clients.



Set different credentials for multiple sites.



View detailed machine hardware and software inventory information including risk assessments



Apply and maintain software standards for different departments, groups, customers, etc.

## Network Auditing

- Provides comprehensive inventories of all software and hardware on the company's network
- Identifies applications on the network which are under or over licensed.
- Alerts auditing staff to undesirable or illegal files which can clutter and disrupt the network such as movie, music, pornographic or image files.
- Light footprint averts system disruption and allows IT administrators to run iQNetScan during peak office hours.
- Speeds up response times for help desk support by delivering up-to-the-minute information on all computers on the network.
- Includes a software usage function that enables engineers to assess employee or client application usage rates and avoid purchasing redundant licenses in the future.

## Change Management

- Notifies administrators of IT infrastructural changes implemented by employees or clients.
- By comparing results from previous scans, Network Managers can assess software and hardware changes overtime.

## Software Standards

- Alerts IT staff to the presence of applications with the potential to cause liability or disruption when installed on the company network.
- Automatically categorizes over 8,000 applications by risk level: i.e.: Acceptable, Low, Medium or High and by type (e.g. office applications, graphics utilities, etc.). These default settings can be easily re-configured to suit your own requirements.
- Rules can be defined to indicate whether applications are Mandatory or Prohibited and iQNetScan will automatically alert IT staff if a rule is breached.

## Asset Management & Financial Reporting

- Enables you to group and track the distribution of all your company's assets (including non IT assets).
- Allows you to track and calculate each asset value across its entire life cycle, including depreciation.
- Reports can be configured to your own requirements ensuring that you are constantly informed of how your assets are being deployed and managed.

## Anti-Virus Monitoring

- Can be configured to automatically update latest Antivirus definitions (Norton, Symantec, McAfee & CA) across all Windows PCs and servers on the network.

## Web Based Reporting

- Reports can be generated in HTML format and distributed via a local or remote server.
- iQNetScan also integrates with iQHelpDesk allowing support technicians to access inventory information through the same interface.
- Companies, departments or teams can securely view their inventory information and compliance reports remotely over the web.