

INDIGO SCAPE INTERNET MANAGEMENT SECURITY SOFTWARE SYSTEMS

Manage and Monitor Internet Use, Restrict Internet Access, Filter Websites and Content with Indigo Scape

Indigo Scape is an Internet Management and Security Software System for Microsoft Windows® platforms. Indigo Scape features sophisticated Internet Filtering, Content Control, Acceptable Use Policies and Reporting allowing you to Monitor, Control and Restrict Access to all resources on the Internet.

Key Features and Benefits:-

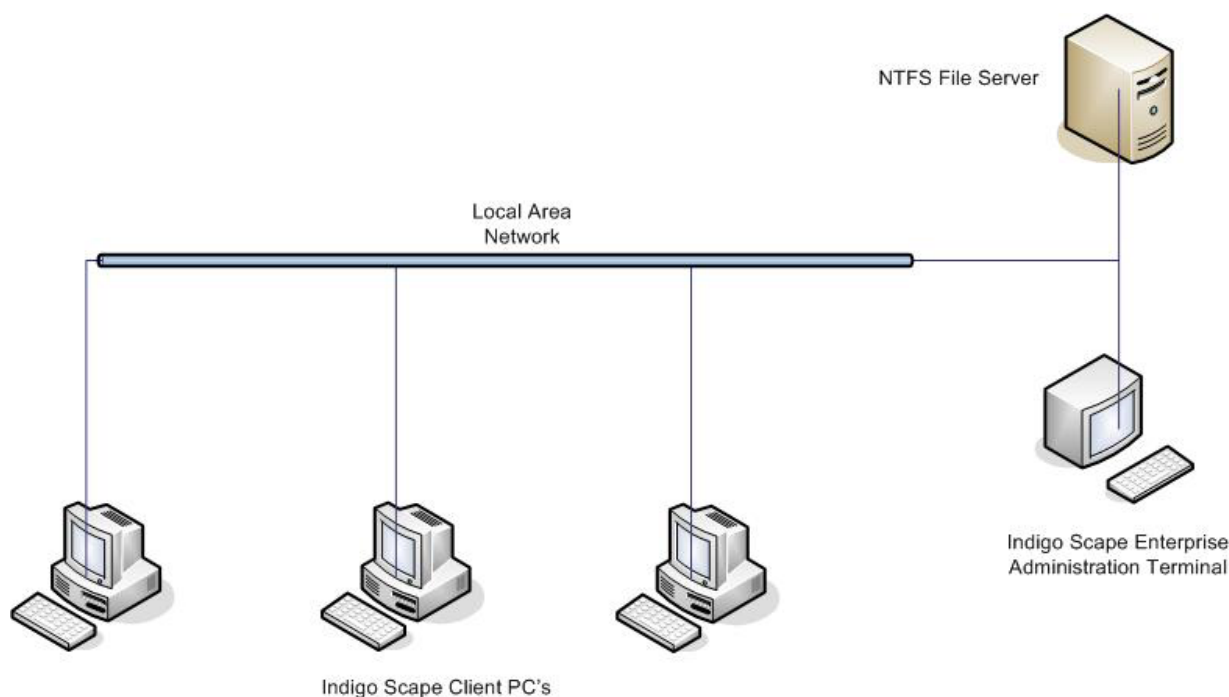
- Restrict Internet Access
- Filter Websites and Content
- Manage & Monitor Internet Use
- Enforce Acceptable Use Policies
- Remote Access and Management

Indigo Scape Internet Management Security Software has been developed to completely Manage and Monitor Internet use while also providing optimal and secure access to Internet resources.

Our software is designed to maximize business efficiency and increase profits through increased user productivity, reduced support overhead and elimination of legal costs for employee tribunals. Indigo Scape enhances the whole Internet experience by improving accessibility, security and management of online activities while also increasing productivity for employees.

Restrict Internet Access

Malicious computer users and Internet misconduct costs businesses billions every year. Indigo Scape Restricts Internet Access and provides unique Internet Management and Security coverage for business and network users.



Typical Network Installation for Indigo Scape

Indigo Scape offers complete centralized network management of all Internet resources allowing optimal control, monitoring and management of Internet use.

Network Management

Indigo Scape is a new approach in Internet Management and Security for business and network users. By implementing Security at the client with advanced network based management it offers unparalleled control, functionality and user acceptance.

Advantages of Indigo Scape:-

- Prevents Internet misuse and abuse.
- Internet Filters can block specific Websites.
- Content Filters block other harmful sites and are customizable.
- IP Filters can block Websites from specific countries or networks.
- Monitor, Report and Control all Internet usage.
- Restrict Downloads and conserve Bandwidth.
- Feel confident about allowing Internet access.
- Restrict Access to Intranet and work/project specific Websites.
- Enforce your organizations Acceptable Use Policies.
- Restrict Access to specific to times and/or days.
- Manage from any Windows Workstation or Server.
- Fully Integrated Security package.
- Centralized Network Management and Storage.

The Indigo Scape Internet Console and Web Browser allows safe and monitored Internet access therefore completely removing any possibility of illegal or harmful activities on the Internet.

Our security software is designed to protect public and private industry, small business and home users. It will save costs and safeguard computers by providing effective user and security management for Internet access.

REASONS AND BENEFITS

The importance of computer security and the damaging effects of unrestricted Internet access are continually highlighted by the number of legal cases against employers and employees for computer misconduct.

Benefits:-

- Prevent Internet misuse and lower maintenance costs.
- Increase user productivity and profits.
- Stop illegal usage and limit legal liability.
- Reduce support overhead and downsize Helpdesk.
- Reduce Bandwidth Consumption.
- All-in-one solution, no need for several different products.
- No need for costly upgrades of existing Hardware or Software.

Key Features:-

- Unique security coverage in an integrated package.
- Works on all Windows® platforms.
- Restrict and control Internet access easily.
- Internet Filtering and Content Control for managed web access.
- Enforce Acceptable Use Policies.
- Prevent illegal web activities and Downloads.
- Disk Quota and Usage Policies.
- Internet activity and security auditing logs.
- Advanced Reporting and Statistics.
- Easy to use and quick to install with simple logical layout and setup.
- Business solutions feature multi-user and network capabilities.

Indigo Scape Internet Management Security Software will reduce your support overhead and maintenance costs by stabilizing computer systems. Our system actively safeguards businesses, protects against tampering, misuse, malicious users, increases user productivity and limits legal liability...

Basic Concepts

Indigo Scape is a client based Internet Security Console Application and Web Browser with Advanced Network and Server Management. Indigo Scape features sophisticated Internet Filtering, Content Control, Acceptable Use Policies and Reporting allowing you to Monitor, Control and Restrict Access to all resources on the Internet.

The Internet Console is the central point of access to all resources on the Internet. Administrators have complete control over what Users can do and restrictions can be placed on Websites and Website Content on a per User basis. The Domains / URL's Users are allowed to Access from the Indigo Scape Browser and what level of Access is required to view them can be setup through Approved and Banned Websites. Content Filters can also be applied to block content based on selective or custom filtering.



Indigo Central Database

The Indigo Scape Central Security Database and Schema contains information on Users, Groups, Approved Websites, Banned Websites, Internet Filters, Website Activity and other Security related details.

All Indigo Scape Clients connect to the Indigo Central Database and the System can be managed from any Network location that has Indigo Scape Enterprise installed. Indigo Scape offers complete centralized network management of all Internet resources allowing optimal control, monitoring and management of Internet use.

Indigo Client Application

Indigo Scape is a client based Internet Management System that uses a shared Security Database with the Indigo Application implementing the Security at the client computer. The Security settings for a particular User are retrieved from the Indigo Central Database when the User Logs on.

Implementing Security at the client has many advantages including greater control and management, more flexible configuration, lower network traffic and a customizable user interface. Furthermore, because the Security settings are stored in the Central Security Database it doesn't matter which client computer the User Logs onto the Security and Interface for that User will be applied to that computer.

Internet Access Control

Indigo Scape provides comprehensive security coverage and Internet Access Control by letting you specify exactly what Websites can be accessed, by whom and when. The User is validated at Logon and has their own Internet Console which is designed as a secure environment for accessing all Internet resources and provides options for a User based on Security settings defined by an Administrator.

Indigo Scape allows you to set limits on Internet Access and to time-wasting Web activities while still permitting Users to reach the sites they need to conduct business. With Indigo Scape you can completely block the Internet for some Users or restrict access to only those Websites which need to be accessed during working hours. You can also control the Internet by blocking any Website that you don't want anyone visiting.

Secure Internet Console

Indigo Scape features a Secure Console for accessing Internet resources and is the central point of access for all Users. The Console features shortcuts to the Indigo Scape Browser, Users Approved Websites and Downloads. The Indigo Scape Internet Console provides a rich User Interface with an advanced Web Browser creating a more interactive experience in a secure environment.

The Indigo Scape Secure Internet Console totally removes the ambiguity of Web Browsers by allowing Users to see exactly what they are allowed to Access as well as providing them with an easier, quicker and more efficient way to Access that resource.

Advanced Web Browser

All versions of Indigo Scape feature the Indigo Scape Advanced Web Browser. The Security and Internet Management features of the software are implemented through the Secure Internet Console and the Indigo Scape Browser.

The Indigo Scape Web Browser is designed for professional and business users and allows detailed information and reports to be viewed about Websites along with breakdowns of Website elements such as links and images.

Website Scanning

Website Scanning checks a Website for Security risks in its Content and Scripting. By downloading the HTML content the Website Scanner checks the HTML code for any potential hazards that maybe a Security risk to your Computer.

RSS Feed Reader

The Indigo Scape RSS Feed Reader is included with all version of Indigo Scape. The Feed Reader allows you to read News Feeds and organize them into folders with an e-mail like interface.

RSS feeds are a spam-free, quick and efficient way to read news and weblogs. Indigo Scape RSS Reader is a powerful aggregator that lets you organize, search, categorize and use news items just like emails.

Indigo Scape Feed Reader supports RSS 1.0, RSS 2.0 and Atom formats.

Users and Group Management

Users and Groups contain a large number of sophisticated and complex security settings to control access to resources on the Internet. Security policies can be setup to either restrict access to just the list of Approved Websites or filter and block Banned Websites. Content Filters can also block specific content with selective and custom filters.

Groups can be created that contain multiple Users, Websites and other Security Objects. Security policies and settings can be applied to both Users and Groups. Group Management allows large Groups of Users and Websites to be quickly managed.

Internet Filtering

Indigo Scape features sophisticated Internet Filtering allowing Websites to be Filtered based on their Domain, Content and IP Address. Filtering actions can be applied to completely block the Website, display a warning or just monitor the Users action in a stealth mode by writing an entry to the Alert Log. Screen Captures can also be taken of the Users browsing activities if Enabled on a certain Filter.

Internet Filtering can also place restrictions on Websites on a per User basis. The Domains / URL's Users are allowed to Access and what level of Access is required to view them can be setup through Approved and Banned Websites.

Security policies can be setup for each User to either restrict access to just the list of Approved Websites or filter and block Banned Websites.

Approved Websites List

The Approved Websites list contains a list of Websites that are considered as Acceptable for use or viewing or Approved on the basis of their content.

Approved Websites can be applied to Users and options Enabled that add Shortcuts to the Approved Websites in the Internet Console and the User Websites list.

Banned Websites List

Banned Websites are a list of Websites that may be considered as harmful, illegal, offensive or detrimental for viewing. Access to Banned Websites can be blocked Globally or on a per User basis.

Content Filtering

Content Filtering allows Website content to be filtered and blocked. There are a number of inbuilt selective filters that can block content based on certain categories:-

- Sex and Pornography Filter
- Profanity Filter
- Violence Filter

Customer Filters can also be applied to filter for specific keywords.

IP Filtering

IP Filtering can block access to Websites based on their IP Address. IP Filters can be applied to prevent access to specific networks, countries or Websites.

Acceptable Use Policies

Organizations can easily enforce policies for acceptable use of the Internet through Acceptable Usage Policies. Usage Policies can be applied to Users and Websites to control access and usage to various times of the day and/or on specific days.

Policy violations allow various actions to be taken if any of the acceptable use policies are broken or violated including locking out a User account, disabling Internet Access or Logging a Security Alert.

Your organization can comfortably control Internet Usage by enforcing Acceptable Use Policies.

Download Management and Disk Quotas

Indigo Scape centralizes the Management and Storage of all User Downloads and Files. Download Management can also restrict Internet Downloads to specific Users and Websites. File Types and Sizes can be also limited and Acceptable Use Policies enforced.

Disk Quota can be setup on a per User basis with an allocation of Disk space in a specified User Directory. This quota can be monitored and policies enforced if rules are broken or disk quota exceeded. Downloads from Websites can be forced to the User Directory and Administrators can keep track of Downloaded Files, File Types and Sizes.

Internet Monitoring

Internet Monitoring and Security Logs record User Sessions and Internet Activity for Website requests and Downloads. Alerts can also be generated in the Security Alert Log about any suspicious Websites, User Activities or Policy violations.

Log files can be viewed to monitor User Activities and exported to spreadsheets, printed or saved for later inspection.

Screen Capturing

Screen Capturing can capture Images of Websites and Users Browsing Activities if the option is Enabled on a certain Filter.

Capturing can be enabled on the following Filter types:-

- Banned Website Filter
- Content Filters
- IP Filters

If the option is Enabled and a User navigates to a Website selected for Filtering the System will capture an Image of the Screen and save it to the Security Directory. The Images can then be viewed using the Screen Captures Explorer and used as evidence against the User if required.

Statistics and Reporting

Reports are ultimately the objective of Internet Monitoring applications. Reports can be used for legal purposes which is why you need to take them seriously. Indigo Scape provides advanced and detailed reporting allowing you see Internet usage in chart or HTML report formats.

Statistics and Reporting allows detailed reports and charts to be generated on all User activities on the Internet. Website hits and Downloads can be displayed in a meaningful format that can be printed or saved.

Reports and graphical charts give a detailed view showing ranking based on User or Website hits and Downloads. Administrators can monitor all Internet usage from the Internet Logs and view a snapshot of User activities with these advanced reporting features.

Website Requests Management

Website Requests Management allows Users to send requests for Approved Websites to be reviewed by Administrators. Websites can then be analyzed to determine if their content is suitable before being given an Approved Status.

Session Management

Session Management allows remote monitoring and control of User Sessions. The Session Management Console can remotely Logout Users and view detailed information about their current Session.

User Sessions can also be Remotely Accessed from the Session Management Console.

Remote Access

Enterprise versions of Indigo Scape feature full Remote Access. The Remote Access Console allows you to view, monitor and control a Remote Computers Desktop.

Administrators can remotely manage Networked Computers and capture images of Remote Desktops for evidence in case of Internet Misuse or violation. Captured images can be saved, copied or emailed.

Process Monitoring

Processing Monitoring can be used to detect and Terminate harmful or dangerous Programs running on a Computer System such as Malware, Spyware, Adware or Viruses.

Process Monitors can also be used to stop certain Programs running on a Computer such as chat Programs or games. Acceptable Use Policies can also be applied to Process Monitors to allow or block Programs from running at certain times of the day and/or on specific days.

Network Setup

Indigo Scape clients can be managed from any Network location that has Indigo Scape Enterprise installed. Automated setup allows Network Administrators to define setups for single or multiple computers and implement them automatically using configuration files. These can be imported or shared between machines on a Network making large installations much easier and quicker...

System Stabilization and Virus Protection

Indigo Scape can stabilize your systems and protect against malicious users and employees by restricting access to all Internet resources. This gives system administrators complete control over networks and workstations which completely removes the risk of virus infection by unauthorized software or media and keeps your systems the way you want them.

Reduce Maintenance Costs

The estimated an annual cost of ownership is > 10,000 USD or €9000 per year per Windows PC, in part due to the cost of repairing configuration damage caused by unsophisticated or malicious Internet users. Indigo Scape can eliminate this cost allowing companies to reduce the total cost of owning PCs while maintaining their existing investments in industry-standard hardware and software.

Investment in our security software is guaranteed to reduce costs, safeguard your computer systems and actively protect your business.

Installations

Indigo Scape Internet Management Security Software System is compatible with all versions of Windows® and is designed and optimized for Network use although it can also be used on standalone computers including laptops.

Indigo Scape centralizes the management of Internet Use and resources to a single Network based location to deliver optimal Security and User Management. Indigo Scape Network clients connect via LAN, WAN or Wireless Networks to the Indigo Scape Database.

Indigo Scape does not require expensive upgrades to existing hardware or software and is designed to fit in with your current infrastructure with a straightforward installation and setup.