

JP1/Network Monitor automatically rejects illegally connected PCs from the corporate network to maintain a secure business environment!

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- JP1/Network Monitor -



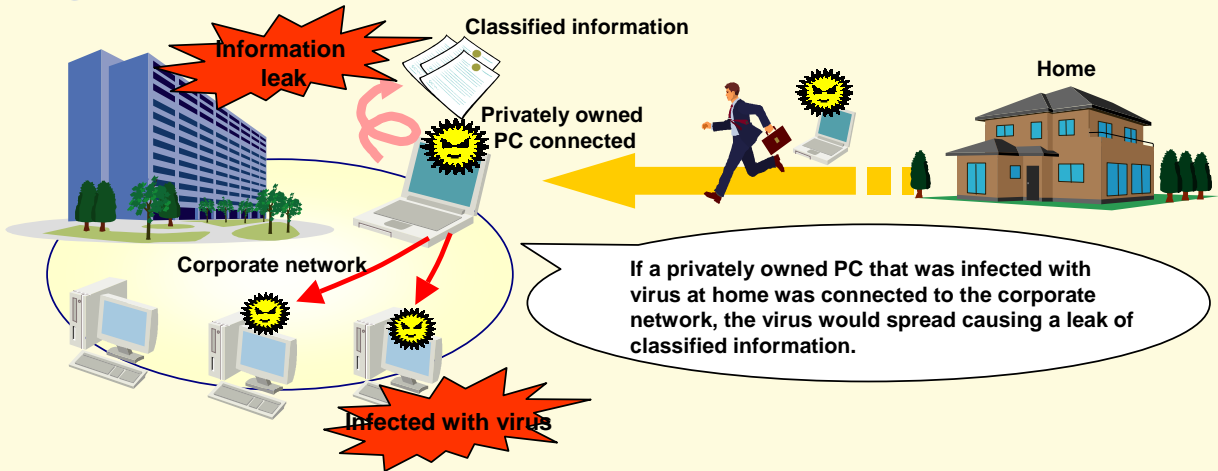
If a privately owned PC that cannot be managed by the corporation is connected to the corporate network, it may cause virus infection or leakage of classified information. This can result in a temporary halt to business, and will eventually damage the company's credibility.

Detects illegally connected PCs quickly! This protects the corporate network from security risks.

Monitoring and forcible rejection of illegally connected PCs



Because the connection status of client PCs changes from day to day, it is impossible to watch all connection statuses.



JP1/Network Monitor

Centrally monitors the connection status of client PCs that are difficult for the administrator to watch, and automatically rejects connections by unauthorized client PCs.



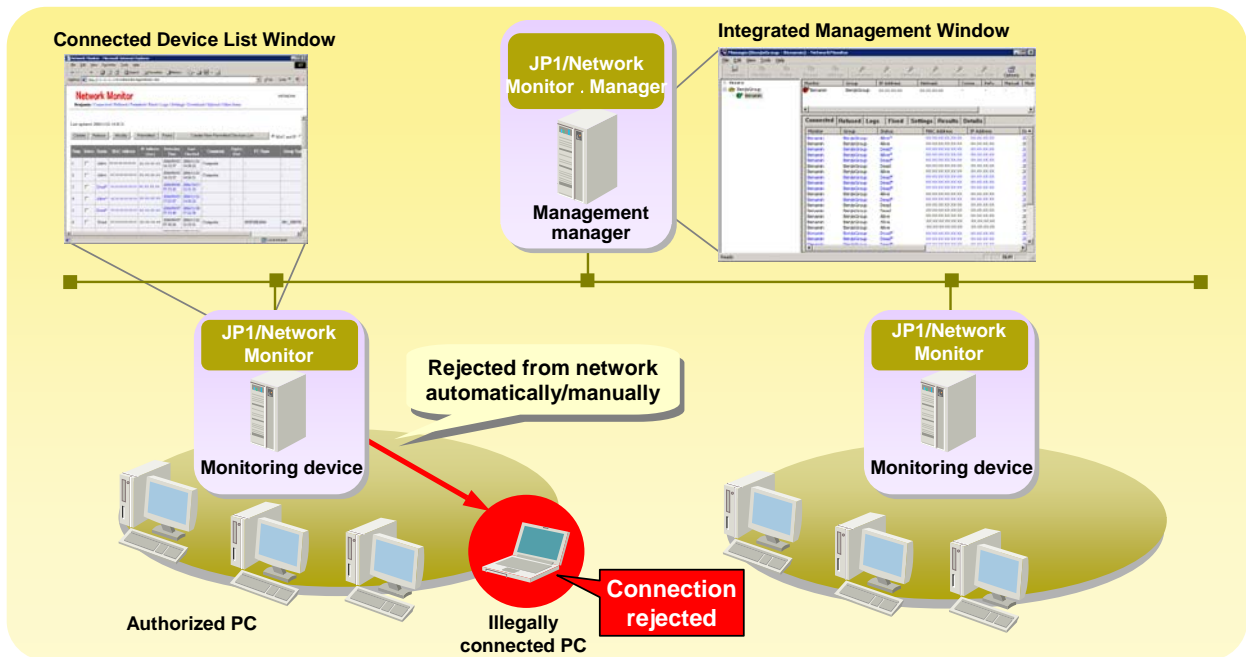
Check item	
MAC address	×
IP address	○

Monitors the status of connections to the corporate network without placing a burden on the administrator. This maintains a high level of security for the entire system.



- Specific switching, etc. is not required. The existing network can be used without change.
- Dedicated software is not required for each client PC.
- Also supports wireless LAN environments.

"Monitoring of illegally connected PCs" and "Forcible rejection" protect the corporate network and important data. The existing network environment does not need to be changed.



Main functions

- Monitoring of devices connected to network**
 It is possible to monitor devices connected to the network. Monitoring items include MAC address, IP address, MAC vendor and device name.
- Rejection of illegally connected PC**
 Rejects unauthorized client PCs from the application network automatically/manually.
- Integrated management of monitoring networks**
 Centrally manages the status of each monitoring network from a management window. You can search connected devices and authorized devices.

Product configuration

Product name
JP1/Network Monitor - Manager
JP1/Network Monitor

Inquiries about these products

Feel free to contact us regarding these products:

Information service

Further information about JP1 can be found online at:

<http://www.hitachi.co.jp/jp1-e>

Features

- Automatic rejection of illegally connected PCs without affecting other client PCs**
 Automatically pinpoints and rejects illegally connected client PCs from the network without affecting normal users.
- New dedicated client software is not required.**
 Each client PC does not require dedicated software. This makes installation and maintenance easy. In addition, you do not need to worry about compatibility with operating systems and application processes on the monitoring target client PCs.
- Can be operated in the existing network**
 Can be installed irrespective of the address environment (fixed IP or DHCP) and wired (hub, switch) or wireless environment. In addition, it is possible to perform concentrated monitoring in environments supporting VLAN. No special devices are required for monitoring. The existing system can be used as it is.
- Implementing a quarantine system**
 By linking with JP1/CSC, the existing system can be extended to include a quarantine system that implements processes from isolation to remedy of vulnerable client PCs (no patches applied or unauthorized software installed).



JP1 is an acronym for Job Management Partner 1.

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