PAGE SCOPE My Panel Manager
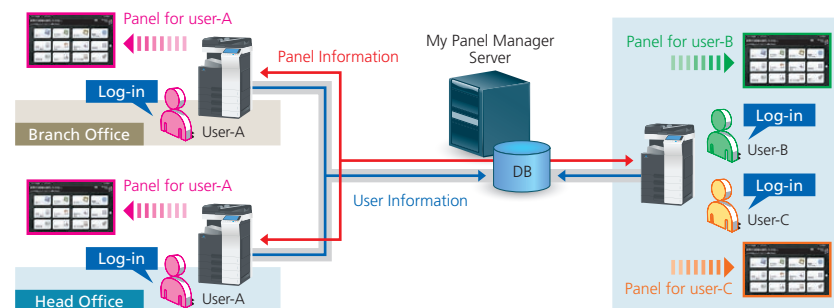
Personal Panel Setting Software

Comfortable environment starts with outstanding usability.

PageScope My Panel Manager is equipped with "My Panel" and "My Address" features, enabling customized settings of each MFP panel to match user requirements.
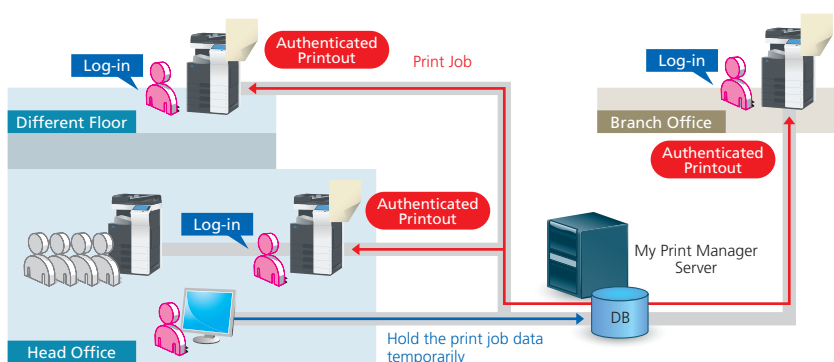

KONICA MINOLTA

PAGE SCOPE Enterprise Suite

PAGE SCOPE My Print Manager

Pull Printing Software

Enhanced flexibility and security backed up with pull printing environment.

PageScope My Print Manager enables realization of a simple pull printing environment. The print job is temporarily stored on the server after the print command has been input. The print job can then be output from any registered MFP once the user has been authenticated, allowing selection of the output destination according to requirements.

Rules Based Printing (RBP) Option

RBP is a system capable of processing print jobs received from the client PC according to the rules predefined by the administrator. With this system, print rules are strictly observed for each print application, thus helps reduce unnecessary printings, leading to reduction of print cost.
*from version 3.1

■ **Benefits provided by RBP**

For reducing paper costs with duplex printing
➡ Simplex printing can be output as duplex printing.

For print jobs with special conditions being sent to a specific device within the company
➡ Output can be limited to high speed devices for print jobs exceeding a pre-set page count.

For limiting printing from a designated application
➡ Printing from a designated application can be limited to black and white output.

Defining the Rules and the image

Item	Type	Example of Settings
Condition	Required	When the original document is in colour.
Action	Required	Change to black & white.
Confirmation & Notification	Option	1) **Confirmation Message** This option allows a notification of the results to be sent to the user after the rule has been applied and the action has been implemented. 2) **Notification Message** This option allows a notification of the results to be sent to the user after the rule has been applied and the action has been implemented.
Rule Application Parameters	Option	Rules can be applied, or restricted, according to User (User Groups), Department (Department Groups), or Device (Device Groups).
Rule Application Period / Time	Option	The period or time for applying the rule can be set, such as "No printing allowed on Sat/Sun", or "Printing is put on hold during lunch break (noon~1 PM)".

Option Settings

Condition → **Action** → **Confirmation**

EXAMPLE: Original document is in colour

EXAMPLE: Change to black & white

User is sent a confirmation message by E-mail/My Print Notifier/My Print Manager Port.

Notification

Results of the rule enforcement action are notified to the user by E-mail/My Print Notifier/My Print Manager Port.

For compatible devices and system requirements, etc., please check on our website.

http://www.biz.konicaminolta.com/solutions/pses/index.html
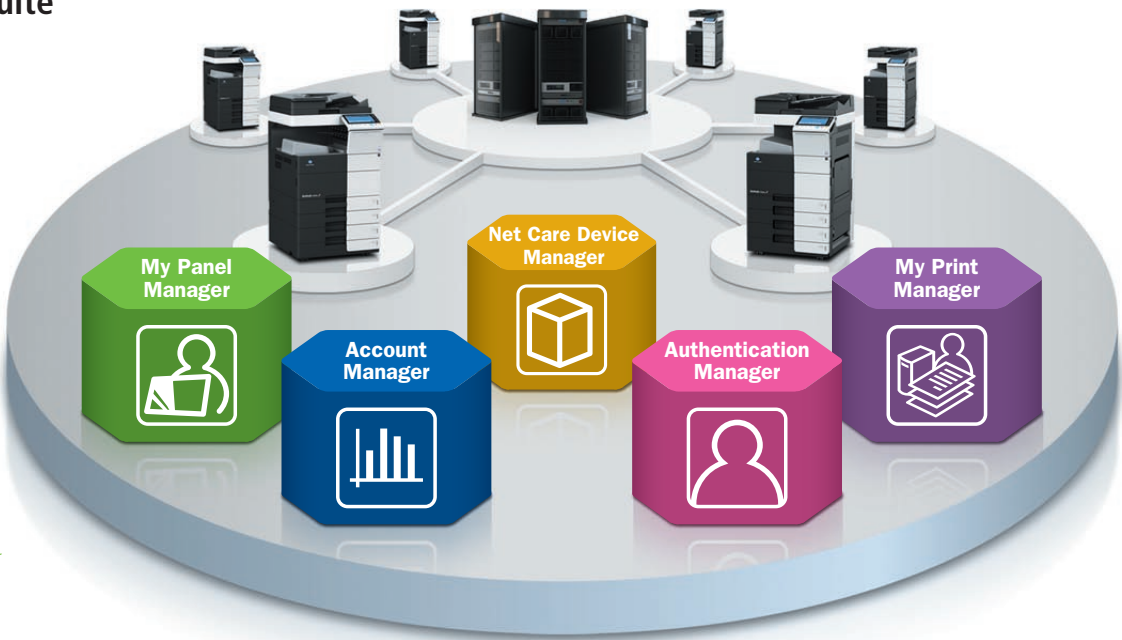
Giving Shape to Ideas

Advanced management functions and outstanding affinity enable you to create new business schemes.

PageScope Enterprise Suite

PageScope Enterprise Suite is the collective term for diverse applications required for the performance of tasks such as management of aggregation and authorization of devices operating in the office, user-specific panel settings and control and pull printing.
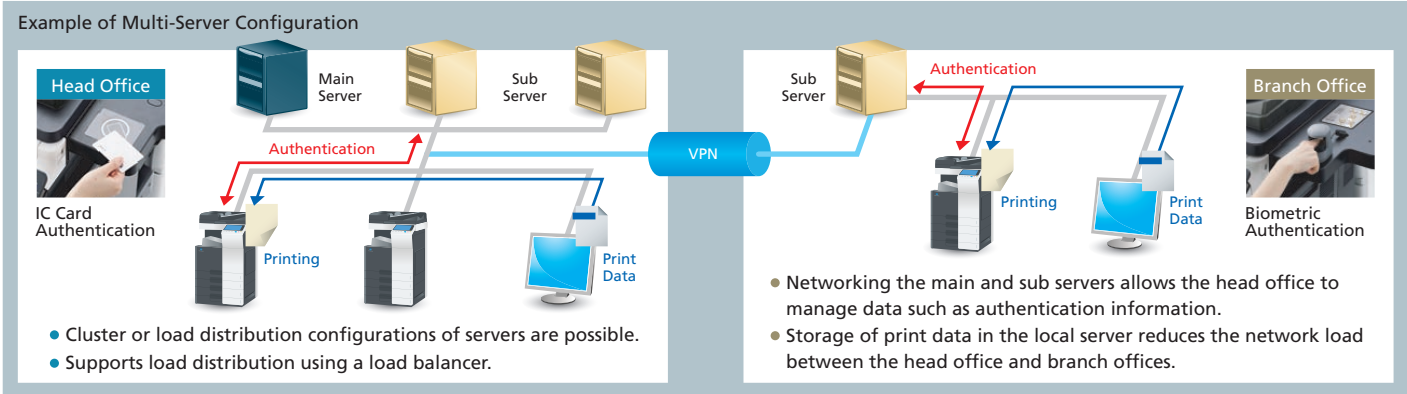
Interface utilizing "INFO-Palette" design.

PageScope Enterprise Suite incorporates "INFO-Palette," a brand-new design concept of Konica Minolta that enables seamless operation of MFPs or tablet computers with the uniform interface and supports smooth operation.

INFO-Palette

My Panel Manager
Account Manager
Net Care Device Manager
Authentication Manager
My Print Manager

Multi-server capability for increased flexibility even in large offices.

The PSES Multi-Server configuration enables the smooth distribution of multiple processing requests that brings better balance to your communications workloads.

Example of Multi-Server Configuration

Head Office
Main Server
Sub Server
Sub Server
Branch Office
Authentication
Authentication
VPN
IC Card Authentication
Printing
Print Data
Printing
Print Data
Biometric Authentication

- Cluster or load distribution configurations of servers are possible.
- Supports load distribution using a load balancer.

- Networking the main and sub servers allows the head office to manage data such as authentication information.
- Storage of print data in the local server reduces the network load between the head office and branch offices.

■ Major benefits

▶ Account Manager

Document volume aggregation management

▶ Graphic display of aggregation and analytical data provides a ready understanding of the operating status and facilitates studies into efficient device layouts, thereby contributing to TCO reduction.

▶ My Panel Manager

User-specific panel settings and control

▶ Panel display can be set as required for each user. Elements such as units of measurement (mm or inches) as well as the display language can be set to suit local requirements, facilitating operation by users of different nationalities.

▶ Authentication Manager

Centralized management of user authentication

▶ Centralized management of authentication data, function access restrictions and counter data checks enables realization of reduced introduction costs and an efficient workflow.
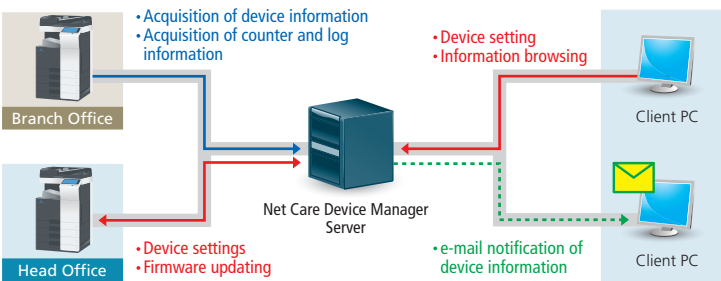
▶ My Print Manager

Simple and secure pull printing

▶ Printing cannot be initiated unless the user is authenticated, and this eliminates the possibility of unauthorized persons viewing printouts or failure of users to collect printouts.

PAGESCOPE Net Care Device Manager
Free | Device Management Software

Realization of centralized management of networked machines, efficient operation management.

Branch Office
- Acquisition of device information
- Acquisition of counter and log information
- Device setting
- Information browsing
Client PC
Net Care Device Manager Server
Head Office
- Device settings
- Firmware updating
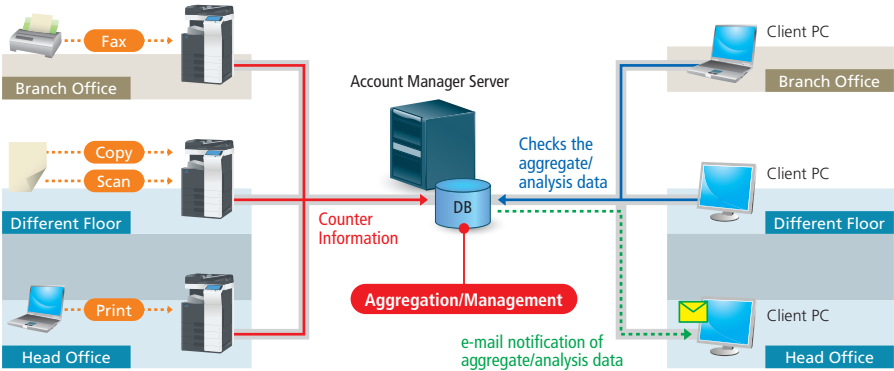- e-mail notification of device information
Client PC

Device Management
- Displays device information on a device list
- Notification of device status
- Setting of remote updating of firmware

Multi-Setting
- Batch setting of the same settings to multiple devices
- Acquisition and retention of device setting values

Device Settings
- Basic device settings, network settings
- Automatic registration, grouping and setting of devices
- Batch registration of IC card authenticator information

Counter Information
- Displays counts on a list (Counter list)
- Displays counter logs (Counter Reader)

PAGESCOPE Account Manager
Aggregation management software

Centralized management of document volume for reduced burden through automatic aggregation and regular processing.

PageScope Account Manager is a server application dedicated to centralized management of aggregate information.
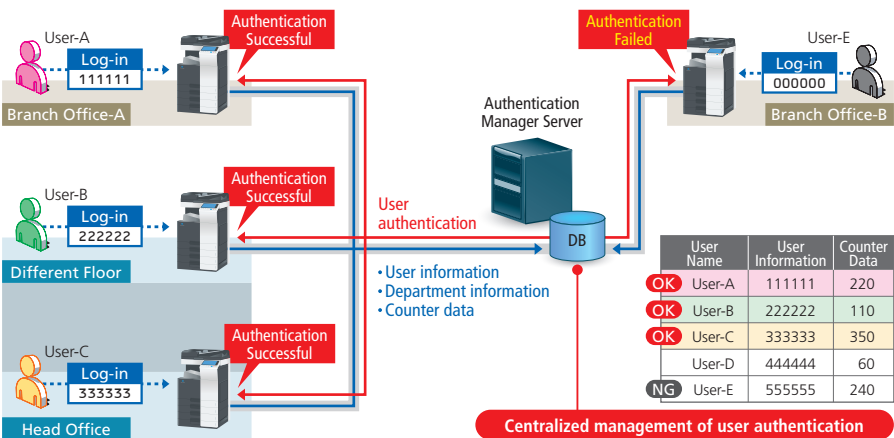
Fax
Branch Office
Copy
Scan
Different Floor
Print
Head Office
Account Manager Server
Counter Information
DB
Aggregation/Management
Checks the aggregate/analysis data
e-mail notification of aggregate/analysis data
Client PC
Branch Office
Client PC
Different Floor
Client PC
Head Office

Aggregation of counter data in various patterns

Data aggregated in each category can be further categorized into smaller divisions or converted into monetary values, for example, allowing the user to make purpose-oriented use of data. These data are displayed in easy-to-understand graphic format, providing an accurate picture of the in-house usage status.

User-specific Group-specific
Aggregate data
- Device-specific
- Function-specific
- Paper size-specific
- Period-specific
- Color-specific
- Original/printed sheet counts

Device-specific
Aggregate data
- User-specific
- Period-specific
- Color-specific
- Original/printed sheet counts
- Department-specific
- Function-specific
- Paper size-specific

PAGESCOPE Authentication Manager
Authentication management software

Efficient management and operation achieved by centralized management.

PageScope Authentication Manager is an authentication management application that enables user authentication for various devices on the server by centralized management.

User-A
Log-in 111111
Branch Office-A
Authentication Successful
User-B
Log-in 222222
Different Floor
Authentication Successful
User-C
Log-in 333333
Head Office
Authentication Successful
Authentication Manager Server
User authentication
- User information
- Department information
- Counter data
DB
Authentication Failed
User-E
Log-in 000000
Branch Office-B

User Name	User Information	Counter Data
OK User-A	111111	220
OK User-B	222222	110
OK User-C	333333	350
User-D	444444	60
NG User-E	555555	240

Centralized management of user authentication

Automatic Registration of IC Card and biometric information

111111
IC
User-A

User Information
User A
Password: 111111
IC Card Information
Biological Information
Registration

1. User ID and password authentication
2. After successful authentication, touch the authenticator with an IC card or with finger.
3. Authentication information is automatically registered.

Authentication Manager Server
DB

*Combined use of biometric authentication and IC card authentication is not possible.