

KYOroute

CUSTOMISABLE SOFTWARE FOR RULE-BASED PRINTING

YOUR SHORTEST ROUTE TO  
EFFECTIVE PRINT POLICIES.

# PRINT SMART - WITH CLEVER ROUTING.

More and more companies are thinking about introducing rule-based print management. Compliance and cost pressures are becoming increasingly important matters. External administration and transparency regulations such as SOX or ISO are making printing operations more complicated. Add internal drivers such as reducing environmental impacts and it is clear that these myriad requirements can only be met by introducing print rules. Intelligent solutions are needed that will guarantee simple operations, high flexibility and a high level of process automation, as well as a quick return on investment.

## ALL PROS AND NO CONS.

This is exactly why KYORoute was developed. Whether you are focused on economic efficiency, productivity, environmental protection or any other criteria; KYORoute will help you achieve your goals and implement a comprehensive print policy in order to ensure compliance. This innovative software solution controls all print jobs in the network and automatically routes them to the most suitable system according to your print policy. You decide who has access to which system. You decide who is allowed to print in colour and who is not allowed to print at all. You decide how to manage the environmental impacts of printing. Thanks to the integrated scripting language, KYORoute can be adapted perfectly to your own specific requirements.

## YOUR ADVANTAGES AT A GLANCE:

- ▶ Simple set-up and implementation
- ▶ Usage of the most appropriate devices
- ▶ Increased workflow efficiency
- ▶ Substantial printing cost reduction
- ▶ Extensive IT time savings
- ▶ Transparency and control of print activities
- ▶ Customisation to individual needs



KYOroute enables you to decide who is allowed to print what and when on which system, thanks to rules that you can specify. How you configure your print policy and define the corresponding rules in the application depends entirely on how you decide to lay down the law.

## **NO LONGER A GREY AREA - COLOUR PRINTING.**

The misuse of cost-intensive colour systems is often a considerable expense factor, but not with KYOroute. The integrated colour detection option allows you to decide that mono print jobs are not printed on colour systems. In addition, you can determine that colour print-outs can only be made during normal office hours. In that way you can ensure that the proper applications of colour printing are clearly defined, and your valuable resources are used only for the intended purposes.

## **REDUCE COSTS WHILE PRESERVING THE ENVIRONMENT.**

Desktop printers are not as cost-efficient when it comes to high-volume printing. Nevertheless, they are frequently used out of habit and convenience. With KYOroute you can specify that print jobs in excess of a certain volume, e.g. 30 pages, are automatically routed to a more economical system such as workgroup printers or multifunctional devices. You can also route print jobs to certain systems according to their document type, e.g. e-mails to printers that use recycled paper. This will enable you to reduce costs and use your system more efficiently, while at the same time doing your part to preserve the environment.

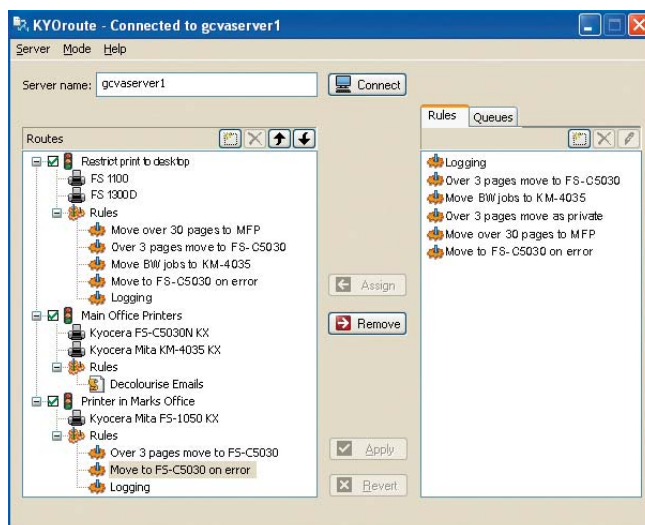
# SIMPLE HANDLING - COMPLEX FUNCTIONALITY.

## FOUR SMALL STEPS TO ONE EFFICIENT PRINT POLICY.

KYOroute's comprehensive print rules are quick and easy to set up. All it takes is four small steps.

For example, you wish to prevent high-volume print jobs exceeding 30 pages from being printed by automatically routing to an MFP:

1. Define a name for the route, e.g. "Move over 30 pages to MFP".
2. Assign relevant devices
3. Create rule (set criteria)
4. Assign rule (3) to route (1)



KYOroute Admin

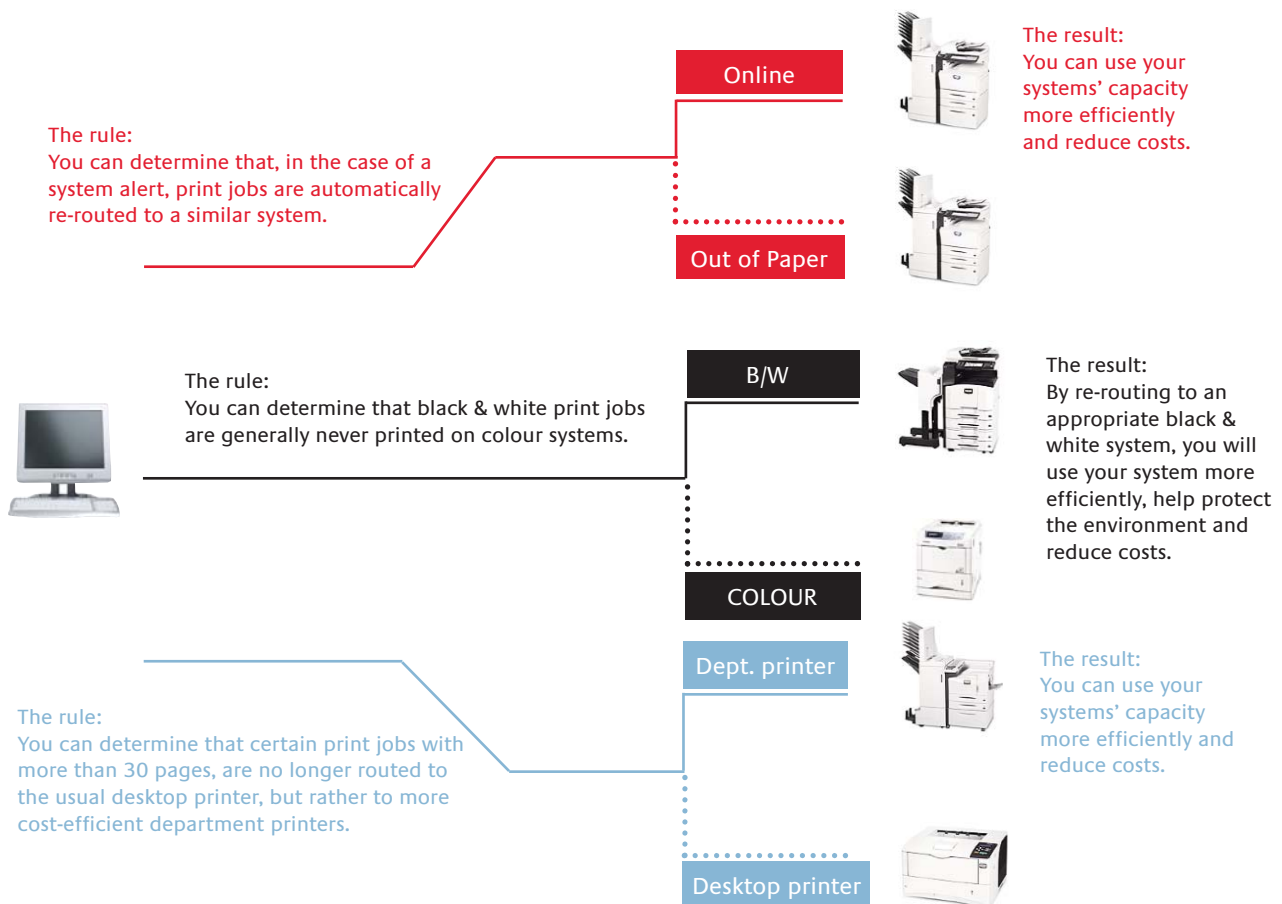
### Simple administrator set up

Configuration set up and on-going management of rules and routing is provided by a simple to use administrator user interface operated remotely from the KYOroute print server.



## ALWAYS ON THE RIGHT TRACK.

KYOroute constantly checks the status of all available systems in the network. In the case of a status alert, e.g. an empty paper tray, the print job can be immediately re-routed to other systems. This way you can make sure print jobs always stay on the fast track. Each user can be automatically informed via e-mail or pop-up message as to why a print job was re-routed and to which system. As a result, the chain of events will always be clear.







## KYOSUPPORT – SOFTWARE ASSISTANCE AT YOUR FINGERTIPS

KYOsupport is the ultimate answer to any questions or technical issues that could possibly arise when deploying KYOroute. Our dedicated and highly skilled IT team is just one phone call away. Backed up by an interactive on-line support tool this combination is just as fast and effective as on-site support. The 1-year KYOsupport package comes with every Kyocera software application and can be extended for up to 5 years.

### KEY BENEFITS:

- ▶ Hotline to highly-qualified specialists
- ▶ Direct on-line support and technical assistance
- ▶ Downloads of all required files (installation guide, updates, FAQs, etc.)
- ▶ 1 year KYOsupport package can be extended up to 5 years
- ▶ Regular functionality improvements

## COUNT ON US.

As one of the leading manufacturers of office document solutions, Kyocera is committed to delivering consistently high-quality products and services. We not only provide you with the most reliable hardware and software, but also offer exceptional service, comprehensive consulting and tailor-made financing. Whatever your needs – you can count on us. Want to know more? Simply get in touch with your local Kyocera Business Partner.

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## SYSTEM REQUIREMENTS

### KYORoute Server

Microsoft Windows® 2000 + SP3 (Professional or Server) / Windows® XP Professional / Windows® 2003 Server, IBM®-compatible PC, Intel P4 2.2 GHz or higher, 512MB RAM, 10MB available disk space for installation, adequate hard disk space for spool file storage (10GB suggested).

To receive notification pop-up messages, user's PC's should be running Windows® Messenger.

To receive e-mails an SMTP server should be accessible. The sever runs as a Windows Service.

### KYORoute Admin

Microsoft Windows® 2000 + SP3 (Professional or Server) / Windows® XP Professional / Windows® 2003 Server, IBM®-compatible PC, Intel Pentium III 800 MHz or higher, 128MB RAM, 10MB available disk space for installation.

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