

Global Printer Interface GPI

Printing without printer driver

NO PRINTER DRIVERS

The docuFORM GPI completely works without a printer driver. All control commands of all devices and all manufacturers are already contained in the Mercury database, which generates the print output in real time and only shortly before the printing process.



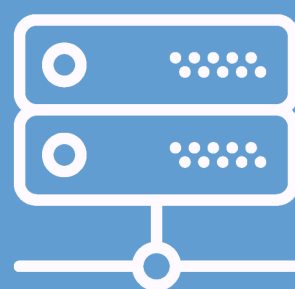
INSTALLATION AND MAINTENANCE



The system is self-learning and maintenance-free. SNMP monitoring automatically integrates new devices and their properties in real time and makes them available to the user.

PRINTSERVER

Microsoft Printserver can be omitted completely. The control sequences are distributed centrally and automatically via the Mercury OMS Server. This can be either on-premise or in the cloud.



PRINT-QUEUES



The patented Global Printer Interface uses only one Printqueue incl. Follow"2"Print print-devices and manufacturer independent.

The administration and configuration of a large number of print servers and print queues is no longer necessary.

PRINTING

Only metadata is sent to the network to ensure the greatest possible flexibility until printing. This is the optimal prerequisite for Follow "2" Print.



PRINTING OF LAPTOPS AND MOBILE DEVICES



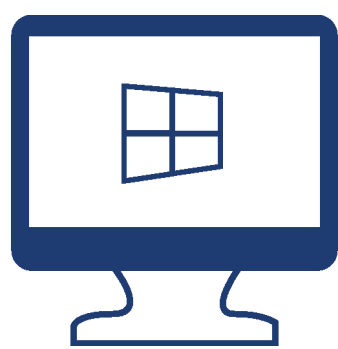
Printing is possible for all devices regardless of your location at any time, regardless of where the device is at the time of pick-up and whether it is turned on. Only the usual print queue is displayed to the user.

PULL PRINTING

Unique Follow"2"Print integration with a common print queue for direct printing and Follow"2"Print. The device-specific printout is only generated shortly before it is picked up at the device. This always guarantees all finishing options from all manufacturers.



FINDING PRINTERS



The SNMP data makes it easy to select printers by location or device properties, which are provided in real time.

When generating a print job, the user is shown available and possible paper formats in real time. If the paper output is changed, this is immediately displayed to all other users and avoids misprints.

TRAY APP

The user has an individual "Tray App" that displays all printing activities with properties and "Follow "2" Print Overview. The app moves with its user profile

