

# FACTSHEET

## Printer Management

Printer driver management  
made easy with easyPRIMA



### What is easyPRIMA?

easyPRIMA is a central database for the administration and distribution of all printer data and configurations on multiple system environments (SAP®, Windows®, Output Management).



### What does easyPRIMA?

With the integration of easyPRIMA, companies can drastically reduce the average time spent administering, installing, modifying or removing output devices on all systems from 4-8 hours to 5-15 minutes per device.



### Who needs easyPRIMA?

All companies who need to manage 100 to 50,000 output devices on disparate system landscapes and all administrators who control comprehensive printer configurations on multiple system environments would benefit from easyPRIMA.

592 printers

in Boston . . .



1.635 printers

in London



19.450

worldwide!



### Save up to 90 & costs in printer administration



- easyPRIMA provides **cost savings of up to 90% within printer administration** .
- High systems availability, immediate recognition of new printers at any location and quick implementation of new corporate guidelines are guaranteed.
- The installation of print servers or SAP systems onto the print infrastructure is significantly simplified

# Printer Driver Management

## Printer management on large system infrastructures...

...includes maintenance, administration, installation and removal of printers on various system landscapes. This can be a very costly, time consuming task.

Output devices often have to be maintained in multiple output and spooling systems at the same time (SAP, Windows or Output Management solutions).

If a company is operating multiple SAP Systems, Output Management Solutions and Windows Print Servers, the cost for printer administration can increase drastically. In these situations, it is also very hard to guarantee a steady synchronization of device data.

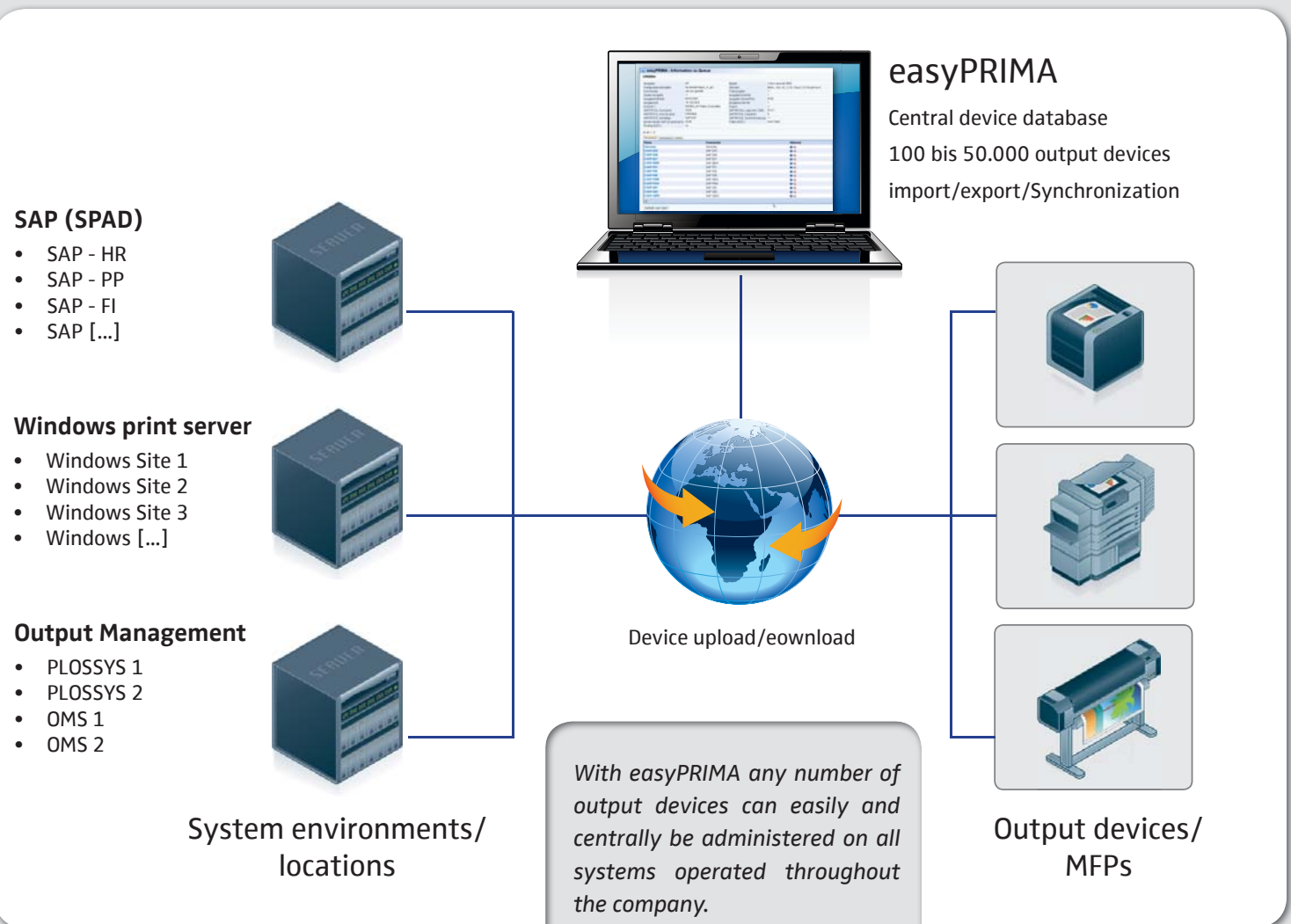
This is where the easyPRIMA is introduced, a solution operated from any location through an intuitive, web based interface.

With easyPRIMA, all printer information from relevant system environments can be imported automatically. The information is then stored and maintained on a neutral system within a central database and can be distributed to all connected output systems in any order.

In addition, new printers can be installed and distributed on each system very easily – even without specific knowledge of the target systems. In a similar way, printers can be removed/ deleted from all connected systems.

### Advantages of easyPRIMA:

- Automatic printer consolidation and synchronization across all systems
- Quick deployment of devices in large print infrastructures
- „Easy-to-use“ web interface
- Quick and simple editing of all configurations
- **Single point of control:** central administration for all systems
- Integration of local administrators through user and permission management
- Precise structuring of large print infrastructures
- Quick and efficient system maintenance



# Printer Driver Management

**easyPRIMA - Information zu Queue**

**DR00004**

Hersteller:	HP	Modell:	Color-LaserJet 5500
Konfigurationstemplate:	hp.laserjet.hppcl_vr_pcl	Standort:	Berlin, Geb 34, 2 OG, Raum 214 Kopierraum
Kommentar:	auf s/w gestellt	Farbausgabe:	=
Duplex-Ausgabe:	=	Ausgabeschächte:	1
Ausgabemethode:	MTFILTER	Ausgabe-Queue/Port:	9100
Ausgabeziel:	10.120.28.8	Eingabeschächte:	1
Schacht 1:	PAPER_A4 Papier (Kassette)	Export:	✓
SAPSPPOOL Kurzname:	S035	SAPSPPOOL Logisches OMS:	PLS-1
SAPSPPOOL Host-Drucker:	DR00004	SAPSPPOOL Koppelart:	E
SAPSPPOOL Gerätetyp:	SAPGOF	SAPSPPOOL Synchronisierung:	=
abweichender SAP-Druckername:	S035	Falter (EDC):	Kein Falter
Routing (EDC):	no		

Queuegruppen | Systemgruppen | Systeme

Name	Kommentar	Aktionen
Germany	Germany	
Z-SAP-D02	SAP D02	
Z-SAP-D09	SAP D09	
Z-SAP-E01	SAP E01	
Z-SAP-EBW	SAP EBW	
Z-SAP-P01	SAP P01	
Z-SAP-P02	SAP P02	
Z-SAP-P09	SAP P09	
Z-SAP-PBW	SAP PBW	
Z-SAP-PSM	SAP PSM	
Z-SAP-Q01	SAP Q01	
Z-SAP-Q02	SAP Q02	
Z-SAP-QBW	SAP QBW	

Zurück zur Liste

## Queue Information (Single Device View):

All information from the output devices can be edited, distributed, viewed or removed from a central point of control.

For easy navigation, both queues and system environments can be structured and grouped based on selected criteria (ex. factory, subsidiary, type of system).

**easyPRIMA - Liste der Systeme**

Filter

Gesamt: 52 | Einträge pro Seite: 50

Alle auf dieser Seite  Alle

Name	Standort	Abteilung	Kommentar	Systemtyp	Version	Aktionen
<input type="checkbox"/> PLOSSYS DEFRA PRT02	Frankfurt			PLOSSYS netdome	4.3.0	
<input type="checkbox"/> PLOSSYS DEBER PRT03	Berlin			PLOSSYS netdome	4.3.0	
<input type="checkbox"/> PLOSSYS DEFRA PRT10	Frankfurt			PLOSSYS netdome	4.3.0	
<input type="checkbox"/> PLOSSYS DEROS PRT11	Rostock			PLOSSYS netdome	4.3.0	
<input type="checkbox"/> PLOSSYS DEDUE PRT12	Düsseldorf			PLOSSYS netdome	4.3.0	
<input type="checkbox"/> PLOSSYS DEBER PRT08	Berlin			PLOSSYS netdome	4.3.0	
<input type="checkbox"/> PLOSSYS DEBER PRT10	Berlin			PLOSSYS netdome	4.3.0	
<input type="checkbox"/> PLOSSYS DEBER PRT03	Berlin			PLOSSYS netdome	4.3.0	
<input type="checkbox"/> PLOSSYS Testsystem DEFRA PRT13	Frankfurt			PLOSSYS netdome	4.3.0	
<input type="checkbox"/> PLOSSYS Testsystem DEBER PRT09	Berlin			PLOSSYS netdome	4.3.0	
<input type="checkbox"/> SAP B02				SAP	ECC 6	
<input type="checkbox"/> SAP B09				SAP	ECC 6	
<input type="checkbox"/> SAP B91				SAP	ECC 6	
<input type="checkbox"/> SAP B92				SAP	ECC 6	
<input type="checkbox"/> SAP B93				SAP	ECC 6	
<input type="checkbox"/> SAP B95				SAP	ECC 6	
<input type="checkbox"/> SAP B96				SAP	ECC 6	
<input type="checkbox"/> SAP BBA				SAP	ECC 6	
<input type="checkbox"/> SAP BH5				SAP	ECC 6	
<input type="checkbox"/> SAP A01				SAP	ECC 6	
<input type="checkbox"/> SAP A95				SAP	ECC 6	
<input type="checkbox"/> SAP A96				SAP	ECC 6	
<input type="checkbox"/> SAP ABA				SAP	ECC 6	
<input type="checkbox"/> SAP E95				SAP	ECC 6	
<input type="checkbox"/> SAP E96				SAP	ECC 6	

## System view

Overview of all connected systems environments

New queue information is distributed to all selected systems at the push of a button.

Existing device installations can be imported into easyPRIMA using the automatic synchronization functionality.

Likewise, unused devices can be deleted from all desired systems

# Printer Driver Management

## Features and functions

- Interface for import of queue information from different system environments (SAP, Windows print server, PLOSSYS®netdome)
- Transport connection to output management solutions from any supplier (.csv interface)
- Interface for automatic, rule-based export of configurations (Synchronization, Update) to all connected system environments (SAP, Windows print server, PLOSSYS®netdome) during business operations.
- Automatic completion of configurations from predefined templates
- Central device configuration to scattered system environments
- Structuring and grouping of systems and output devices
- Configuration
- Activity log
- User and permission management
- Configurable user interface
- Flexible administration of device-specific features like
  - Logistic:** location, operator [...]
  - Options:** tray control, finishing options, paper formats [...]
  - Network:** IP, availability [...]
- Permission and status control during printer installation on SAP systems
- Simultaneous adding, copying, changing, creating and deleting of output devices on multiple systems through one user interface.

## System Environments

spooling systems like

- PLOSSYS®netdome
- SAP printing infrastructures
- Windows print servers
- Output management systems

## Product code

PR-EPRIMA



**Gert Oehler is the specialist for your questions around:**

*Output and distribution of documents – without any disadvantages*



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**OUTPUT MANAGEMENT**  
CORPORATE SOLUTIONS BY SEAL SYSTEMS

We would be happy to answer all of your questions around printer management with easyPRIMA, possible fields of application and the specific potential in your company.

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