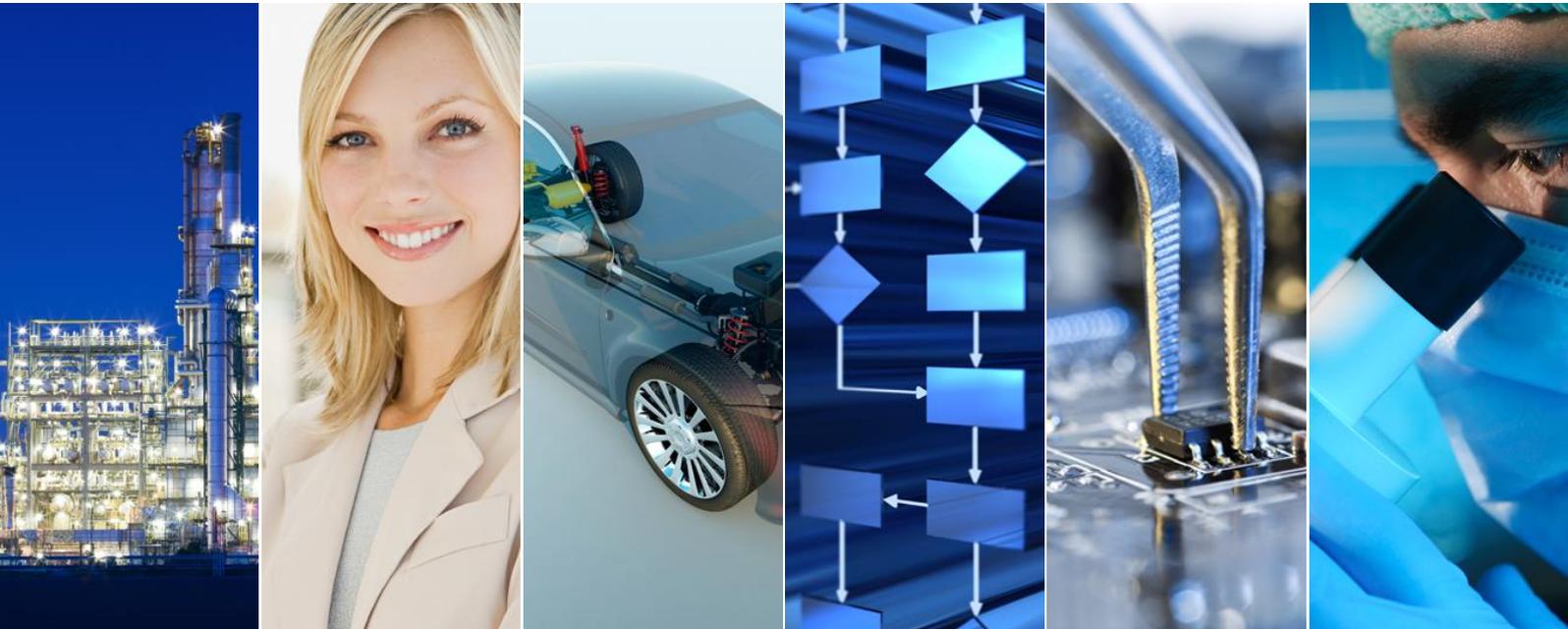


## ADVANCED APPLICATIONS



## Quick Guide

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# ADVANCED APPLICATIONS

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### 1 Output Device configuration

With the “SPAD” Transaction you can display every available output device within the system. Under those listed devices there are also the devices “JetStamp PDF” and “JetStamp SF / SS” included.

JetStamp PDF	F	PDF1
JetStamp SF/SS	F	SWIN

By double-clicking on a specific device their configuration setup arises. Under the “Access Method” Tab you can assign the Host Printer.

Output Device: JetStamp PDF      Short name: JET2

DeviceAttributes    **Access Method**    Output Attributes    Tray Info

Host Spool Access Method: F: Printing on Front End Computer

**Host printer**: XXX

No Device Selection at Frontend

Select the computer name for the host printer that will be utilizing the Reiner JetStamp Graphic marking device. By using this printer variant, the printer can only be operated through the given computer name in the Host printer field. As an alternative, there is the possibility to set the Reiner JetStamp Graphic marking device as the default printer under the windows printer settings.

The Input for the Host printer field would be: \\“ComputerName”\970

Determine computer name: The Computer name can be found under the following windows system path.

[System Control] → [All System Controls] → [System]

## 2 Printing different forms

In the first step you need to call up the desired application by using the corresponding transaction name. The available applications are “Z\_JETSTAMP\_A”, “Z\_JETSTAMP\_B” and “Z\_JETSTAMP\_C”. Further, details to the listed applications can be found within the trasportobjects documentation.

**Image 1: User Interface application "Z\_JETSTAMP\_A".**

Input

Please enter your name

Form

SapScript  
 SmartForms  
 PDF

Printer

Local  
 SAP

**Image 2: User Interface application "Z\_JETSTAMP\_B".**

Input

Please enter your name

Form

SapScript  
 SmartForms  
 PDF

Printer

Local  
 SAP

**Image 3: User Interface application "Z\_JETSTAMP\_C".**

Input

Production order number  

Form

SapScript  
 SmartForms  
 PDF

Printer

Local  
 SAP

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The following step is filling the corresponding fields with appropriate content.

**Image 4: Application "Z\_JETSTAMP\_A" gets filled with the content "John Doe".**

The screenshot shows a web form with three sections: Input, Form, and Printer. The Input section contains a text field with the label "Please enter your name" and the value "John Doe". The Form section has three radio buttons: "SapScript" (selected), "SmartForms", and "PDF". The Printer section has two radio buttons: "Local" (selected) and "SAP".

**Abbildung 5: Application "Z\_JETSTAMP\_B" gets filled with the content "John Doe".**

This screenshot is identical to the previous one, showing the application Z\_JETSTAMP\_B with the same form structure and content.

**Abbildung 6: Application "Z\_JETSTAMP\_C" gets filled with the production order "1003045".**

The screenshot shows a web form with three sections: Input, Form, and Printer. The Input section contains a text field with the label "Production order number" and the value "1003045". The Form section has three radio buttons: "SapScript" (selected), "SmartForms", and "PDF". The Printer section has two radio buttons: "Local" (selected) and "SAP".

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After, fulfilling these steps it's important to select the desired form technology. The selectable options are "Sap Script", "SmartForms" and "PDF".

"PDF" stands for the "Adobe Interactive Forms" technology.

Form

SapScript

SmartForms

PDF

**SAPScript selection**

Form

SapScript

SmartForms

PDF

**SmartForms selection**

Form

SapScript

SmartForms

PDF

**PDF selection**

The last step is defining the printer variant. Up for selection are the variants „Local“ and „SAP“. Further information about the printing variants can be looked up under the transport objects documentation.

Printer

Local

SAP

**Local Selection**

Printer

Local

SAP

**SAP Selection**

After completing all necessary steps, the application is ready to create an application corresponding printer job.

To run the application you can either press the F8 button on the keyboard or click on the small watch icon on the top of the application bar.



Symbolizing the run button in the corresponding application. Runs immediately the print job.