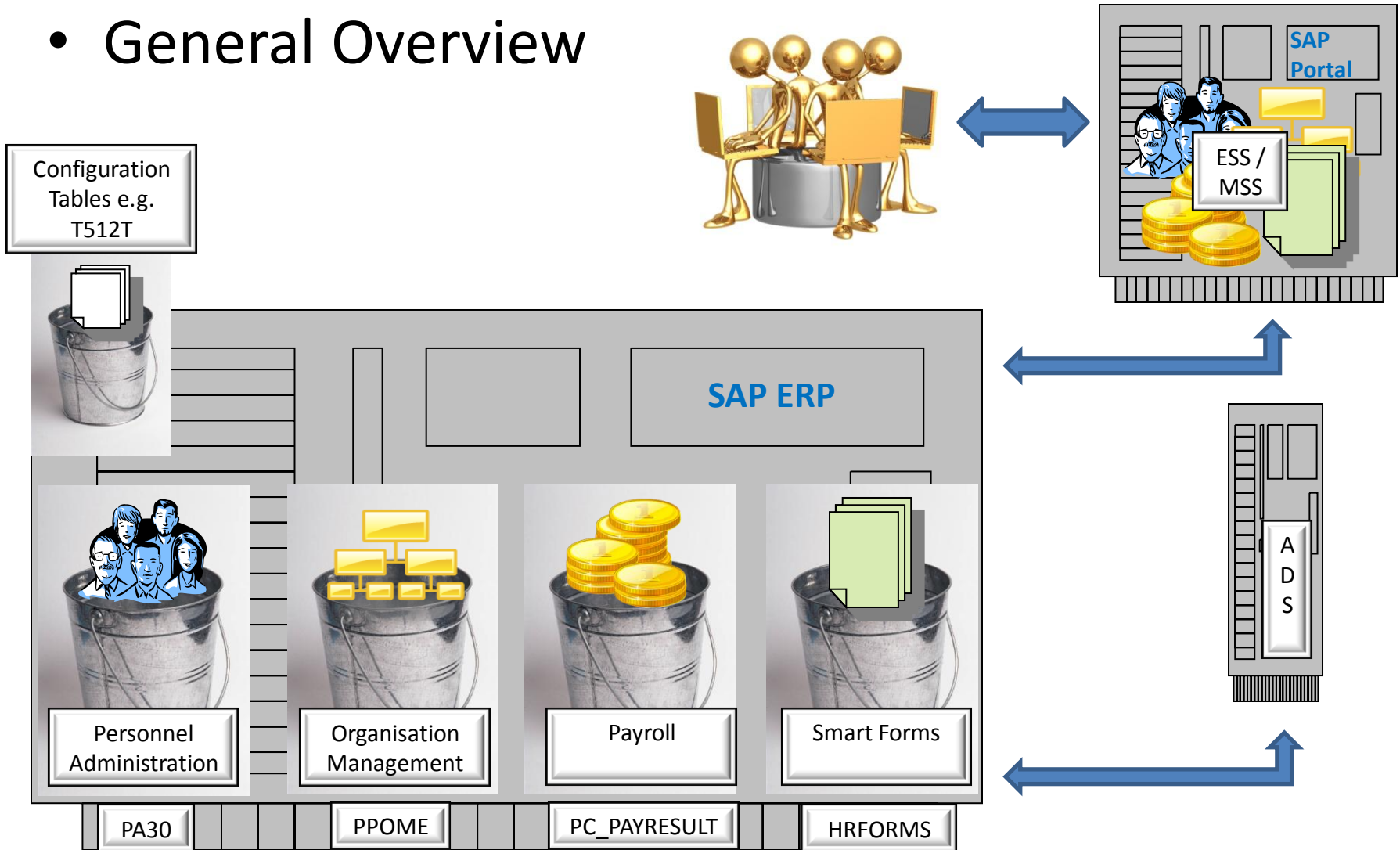


Smart and Interactive Forms

Welcome to Smart Forms
&
Interactive Forms Training

Smart and Interactive Forms

- General Overview



Smart and Interactive Forms

- MetaNets – What are they?
 - They provide data to be used in Payslips, Time Statements, Payroll Journals, etc
 - They extract data from a number of places: [Clusters](#) & Tables

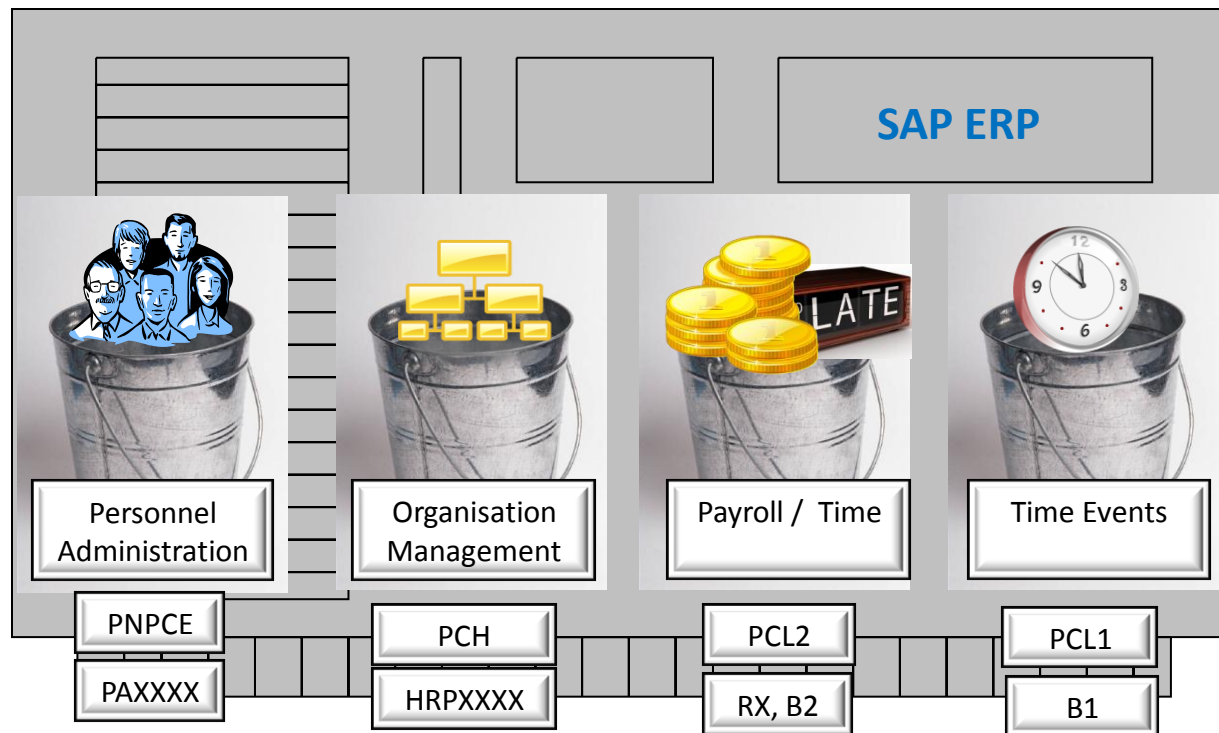
Configuration
Tables e.g.
T512T



Data

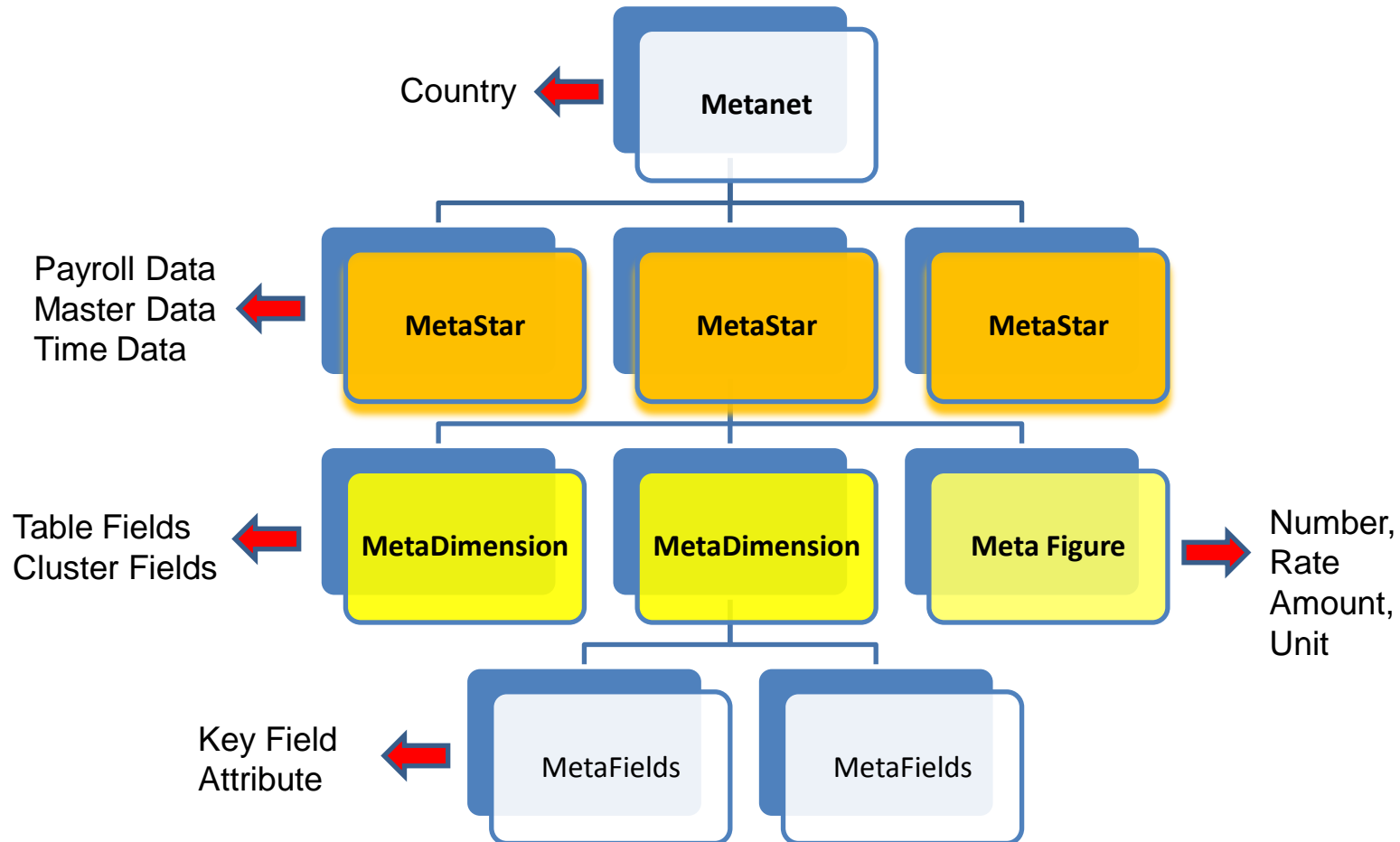
Database

Tables



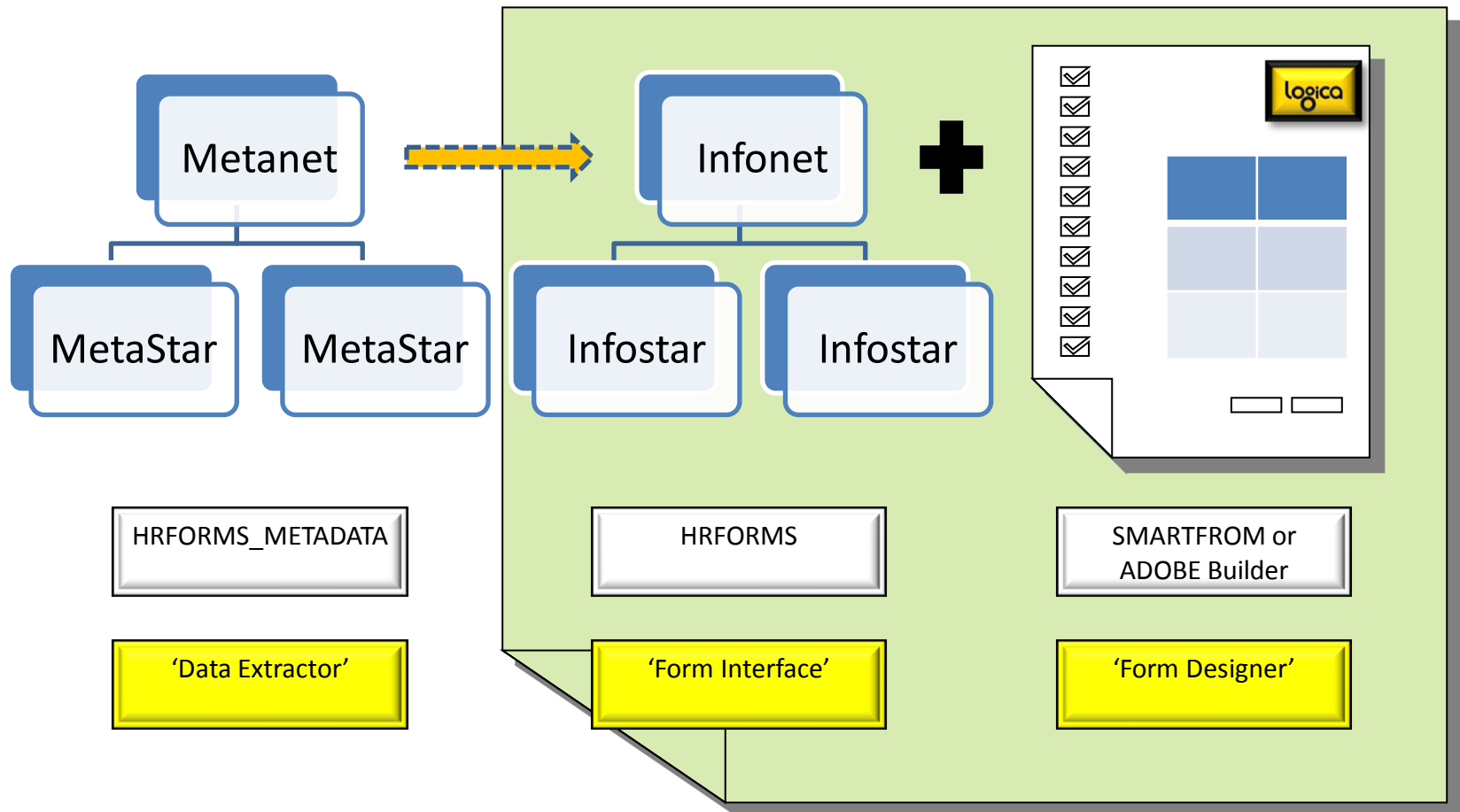
Smart and Interactive Forms

- What are MetaNets composed of:



Smart and Interactive Forms

- What is a SMARTFORM Payslip?



Smart and Interactive Forms

- Click on the [Layout] button

The screenshot shows the SAP Form Builder interface for the form PYXXFO_SAP_PAYSLIP. The interface includes a menu bar, a toolbar, and a main workspace. A yellow arrow points from the 'Form Interface' button in the top left to the 'Form Interface' folder in the left-hand tree view. Another yellow arrow points from the 'Field List' button in the bottom left to the 'Field List' folder in the same tree view. A third yellow arrow points from the 'HR Interface' button in the bottom center to the 'HRDATA' folder in the tree view. A fourth yellow arrow points from the 'HRDATA' folder in the tree view to the 'HRDATA' row in the parameter table below. The parameter table has the following data:

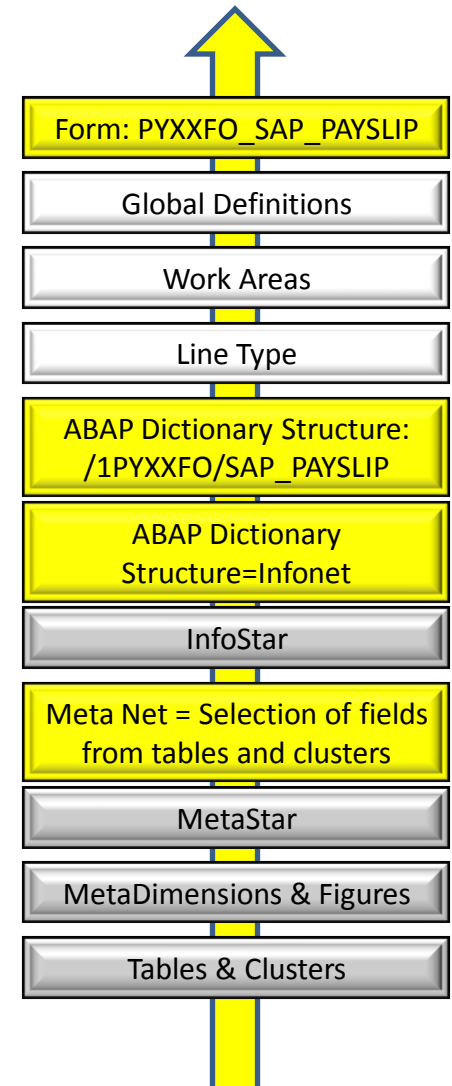
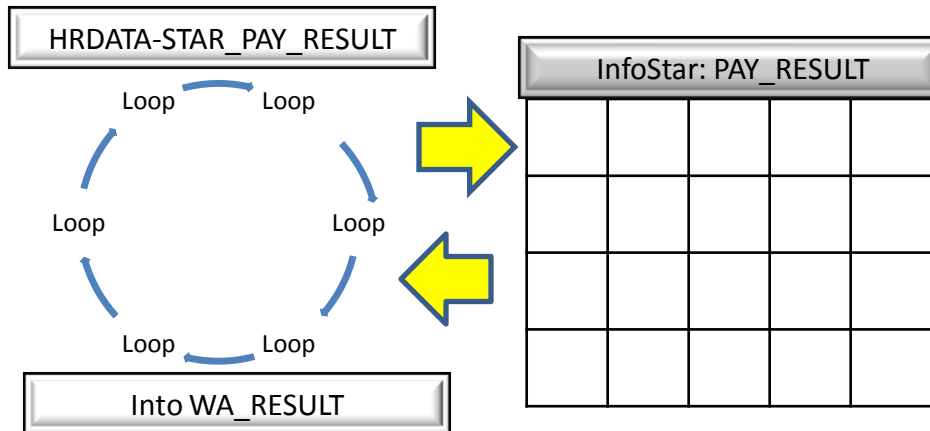
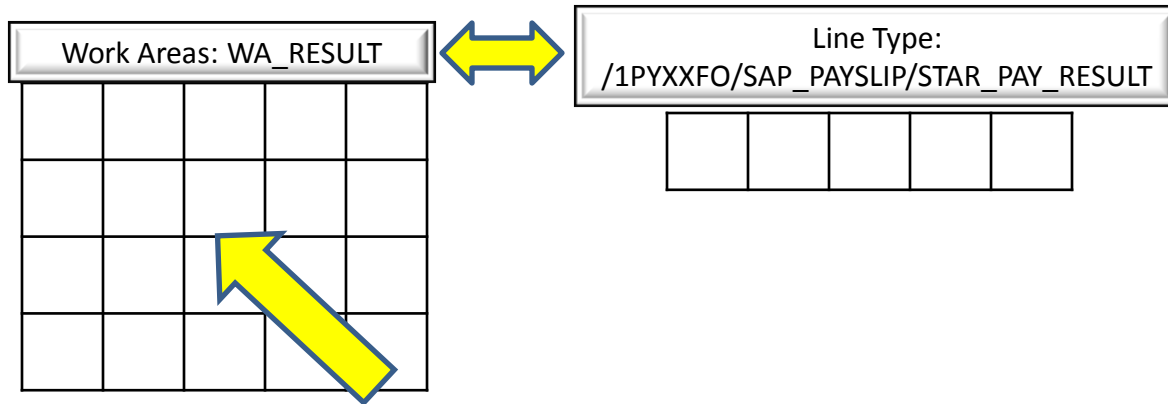
Parameter Name	Type Assignment	Associated Type	Default
USER_SETTINGS	TYPE	TDBOOL	X
HRDATA	TYPE	/1PYXXFO/SAP_PAYSLIP	
LA	TYPE	XFELD	

On the right side of the image, a vertical flow diagram consists of yellow boxes connected by arrows, showing the relationship between different components:

- Form: PYXXFO_SAP_PAYSLIP
- Form Interface: HRDATA
- ABAP Dictionary Structure: /1PYXXFO/SAP_PAYSLIP
- Field List = ABAP Dictionary Structure
- ABAP Dictionary Structure=Infonet
- Infonet = Subset of MetaNet
- Meta Net = Selection of fields from tables and clusters

Smart and Interactive Forms

- Loops



Smart and Interactive Forms

- Adobe Interactive Forms

