SAP EWM
EXTENDED WAREHOUSE MANAGEMENT TRAINING

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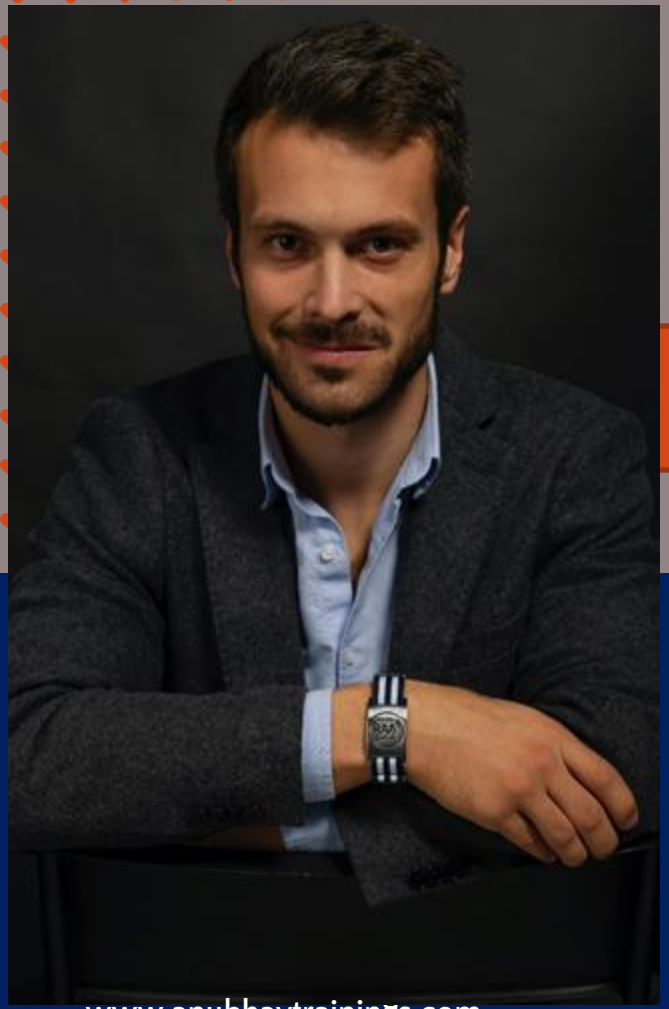

SAP EWM TRAINING

BY:-
Mr. Bijoy

SAP EWM TRAINING (Day 06)

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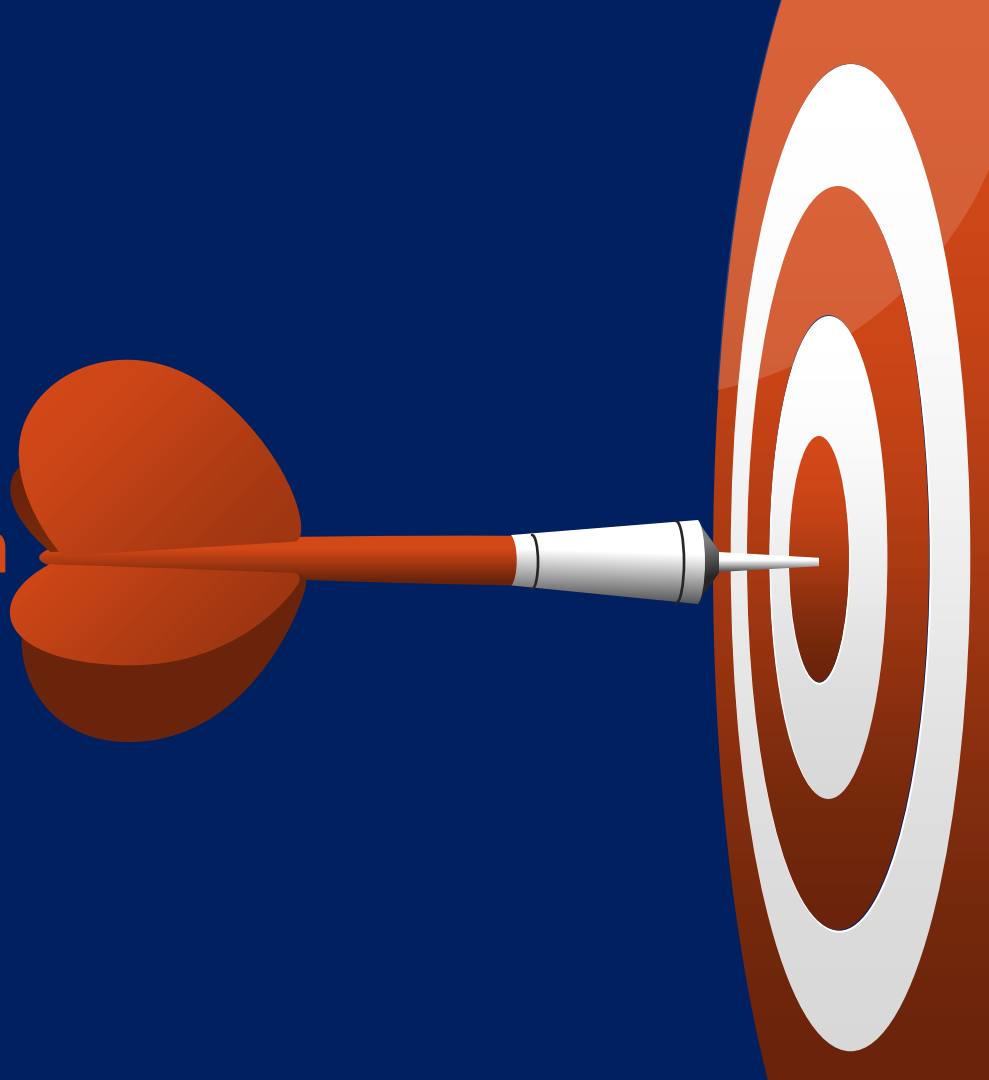

Inbound Process / Putaway Process

- Delivery document types for Inbound, Item types for Inbound,
- Putaway strategies, Storage type Search, Stroage section search, Storage bin determination
- End to End Inbound process – testing execution
- Complex putaway strategy

EWM PACKAGING SPECIFICATION

Contents

A packaging specification is master data. The packaging specification defines all the necessary packing levels for a product for example to put away or transport the product. For a product, a packaging specification mainly describes in which quantities you can pack the product into which packaging materials.

Use

For automatic HU creation

In printed form, a packaging specification is a set of instructions for the employee in the warehouse. More specifically, the work steps that you enter in a packaging specification are intended as information for the employee. For example, give the employee exact instructions as to where to place the label on a box, or how a product should be stacked onto a pallet. The system can determine packaging specifications during various processes. Processes that determine packaging specifications use only specific attributes from the packaging specification.

Maintain structure of packaging specifications starts with header, contents, Level type, element type, level set, define work step, and define packing material type. In order to understand structure of pack spec see below figure.

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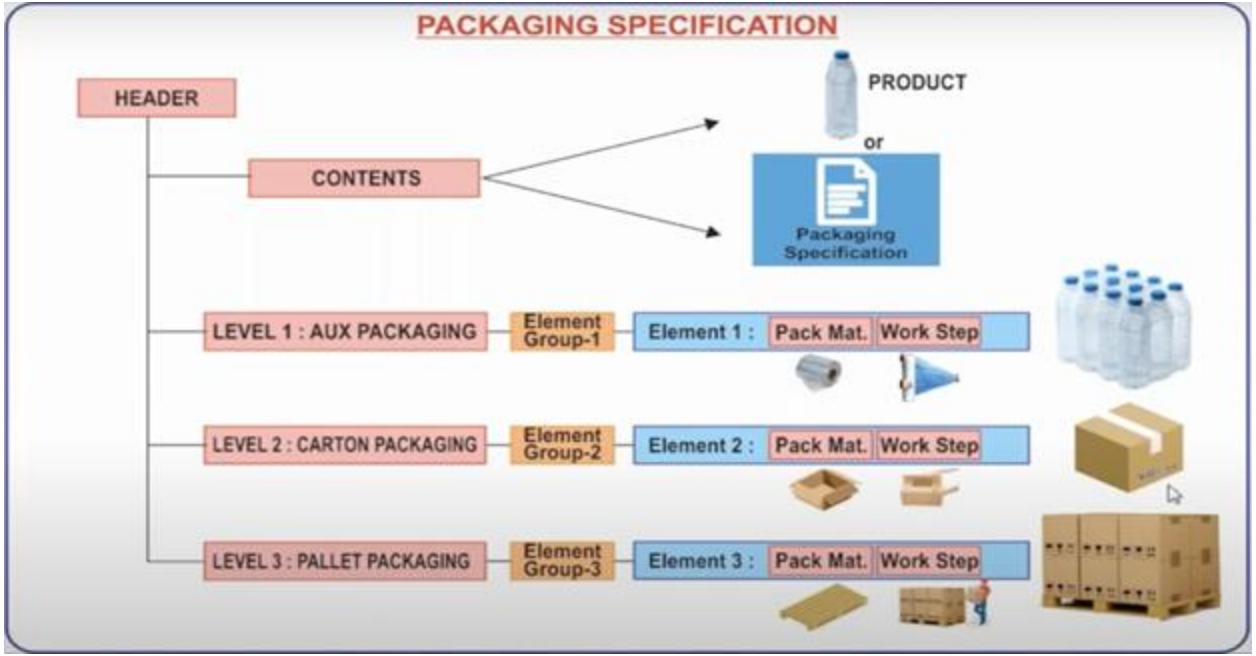


Example for a packaging specification and its structure

Header: Name: Pack Spec X

Contents: product X, 1 each

Level 1: Target quantity one, element group EG1

Element group EG1:

- Element E1: packaging material ‘Carton box’, work step ‘Place 1 Each upright in each box’

Level 2: Target quantity 100, element group EG2

Element group EG2:

- Element E2: packaging material ‘Pallet’, work step ‘Place boxes layer by layer onto pallet’

Packaging specifications can be created, copied, activated and determined using condition technique

Contents

Define Level Type

Define Element Type

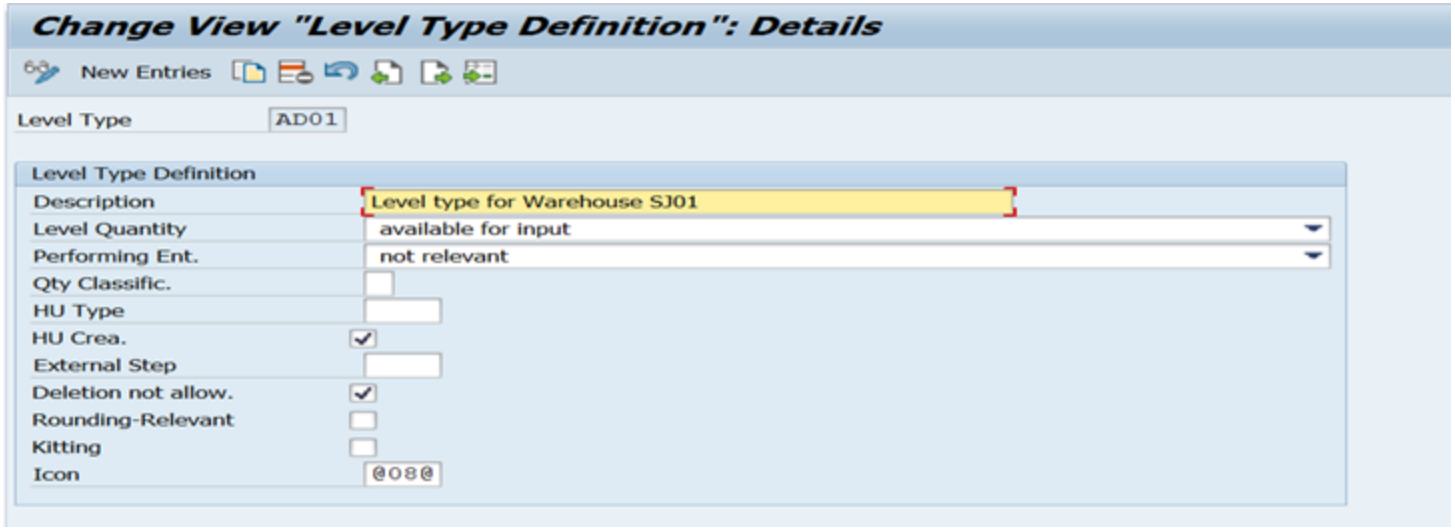
Define Level Set

Define Packaging Material Type

Define Level Type

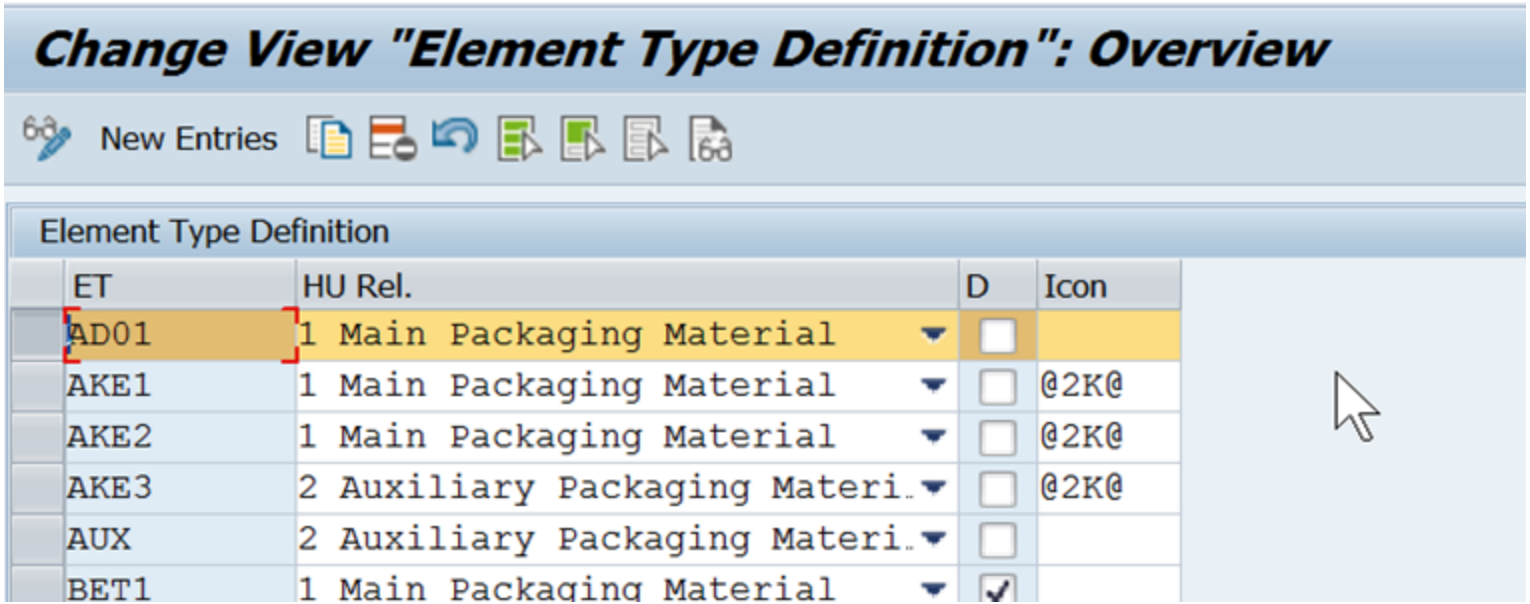
A packaging specification contains one or more levels. Each level contains a target quantity, which defines how many times you can pack the previous level into this level.

EWM > Master data > Packaging Specification > Maintain structure of Packaging specification



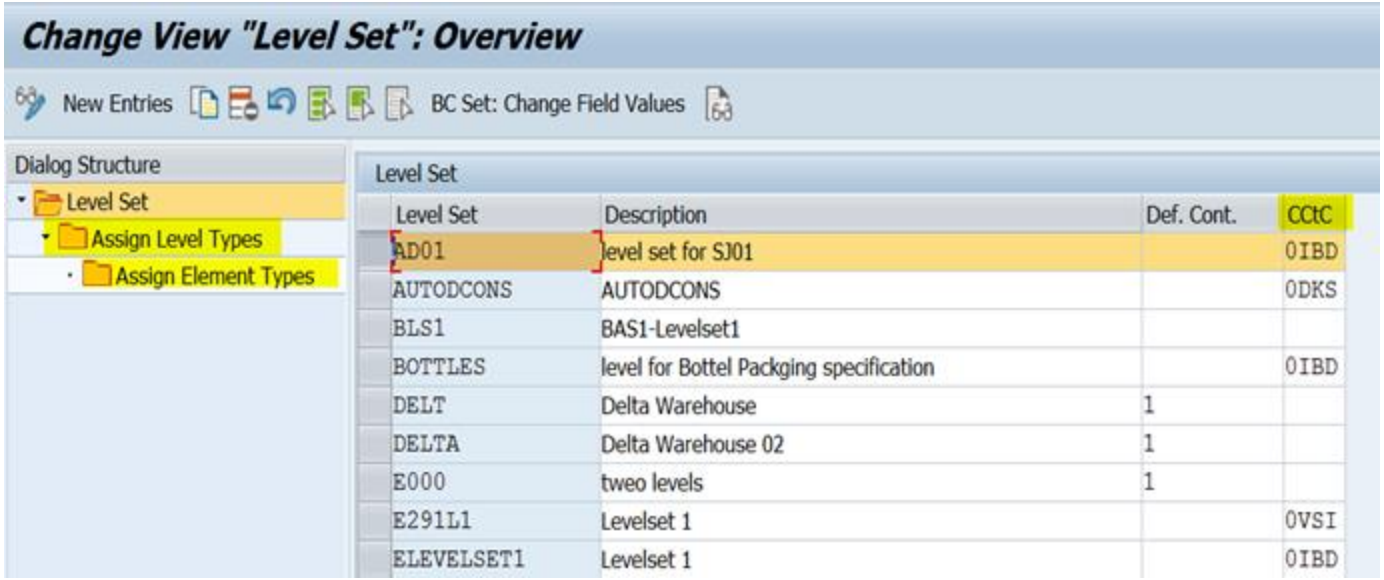
DEFINE ELEMENT TYPE

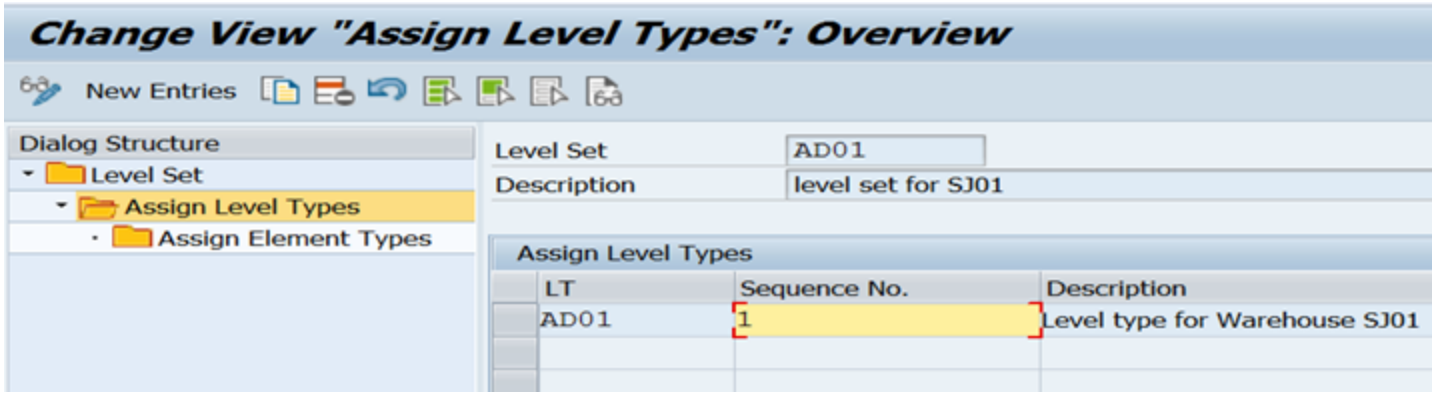
For each level there is exactly one element group. However, you can reuse element groups in several packaging specifications

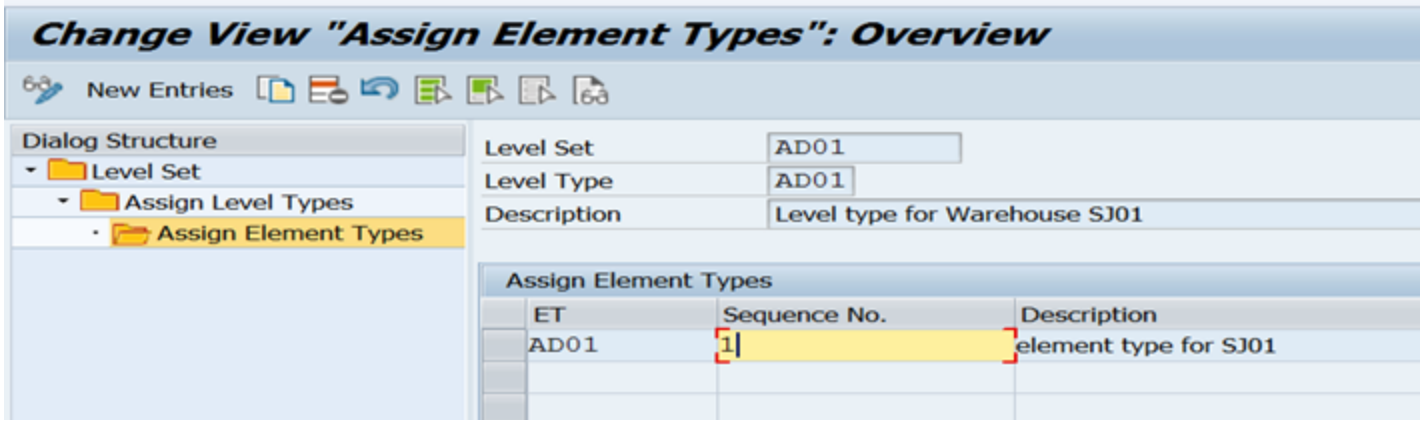


DEFINE LEVEL SET

You can map various packing levels in a packaging specification. Each level contains a target quantity, which defines how many times you can pack the previous level into this level.




Change View "Assign Level Types": Overview
New Entries
Dialog Structure
Level Set
Assign Level Types
Assign Element Types
Level Set
AD01
Description
level set for SJ01
Assign Level Types
LT
Sequence No.
Description
AD01
1
Level type for Warehouse SJ01


Change View "Assign Element Types": Overview
New Entries
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Level Set
AD01
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Description
Level type for Warehouse SJ01
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ET
Sequence No.
Description
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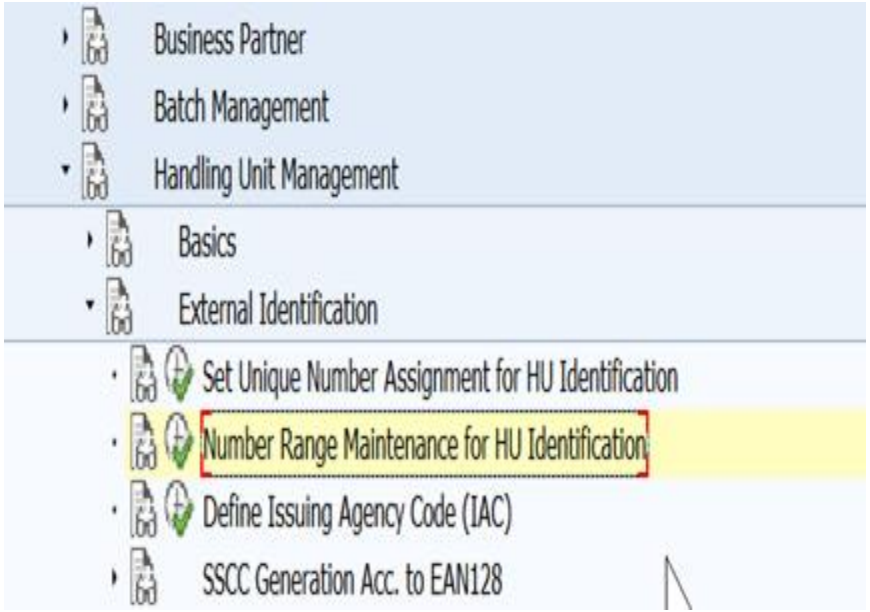
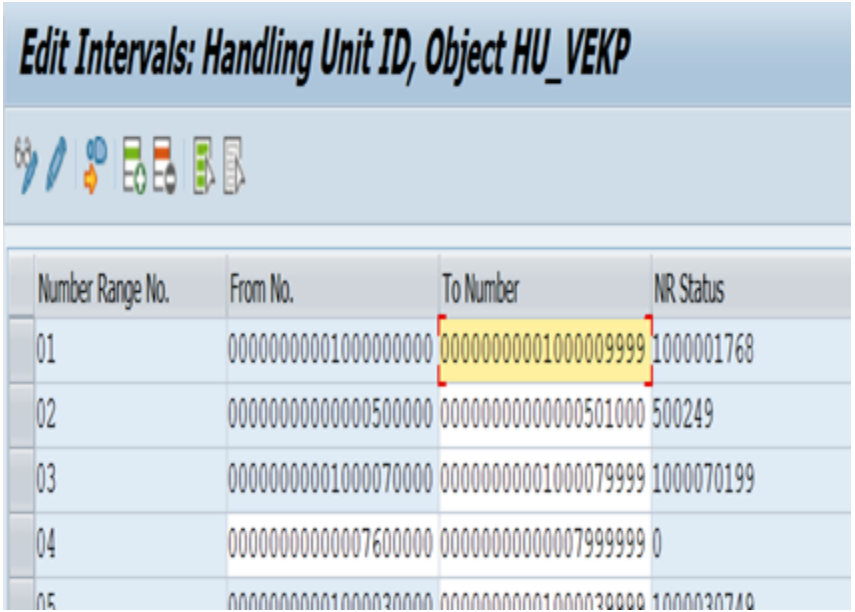
1
element type for SJ01

Define number range interval





End of Session 06

FEEL FREE TO ASK QUESTIONS

Feedback

THANK YOU

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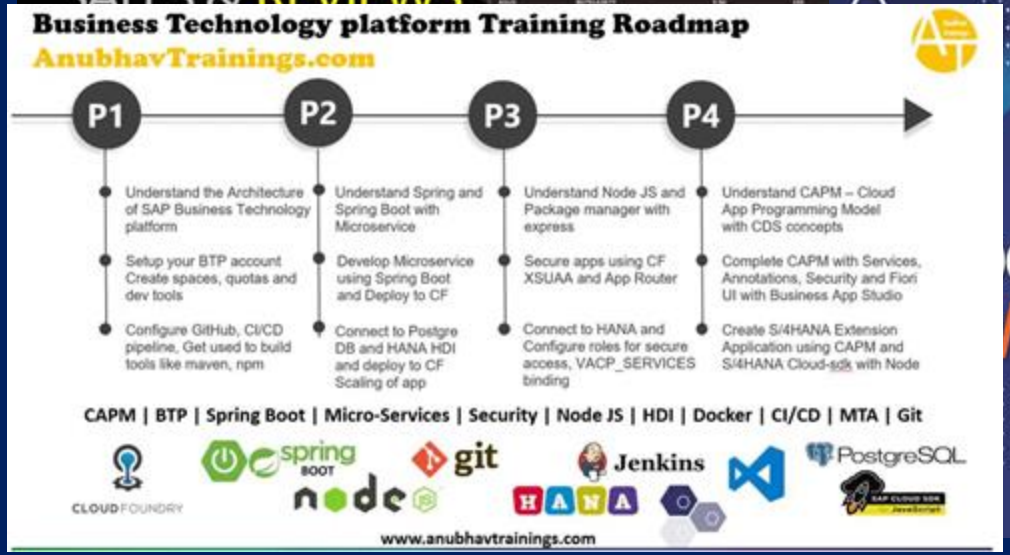

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