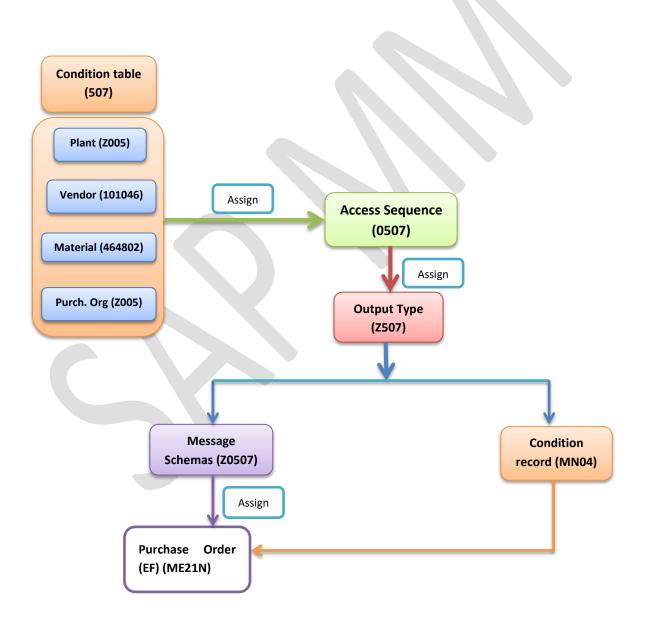
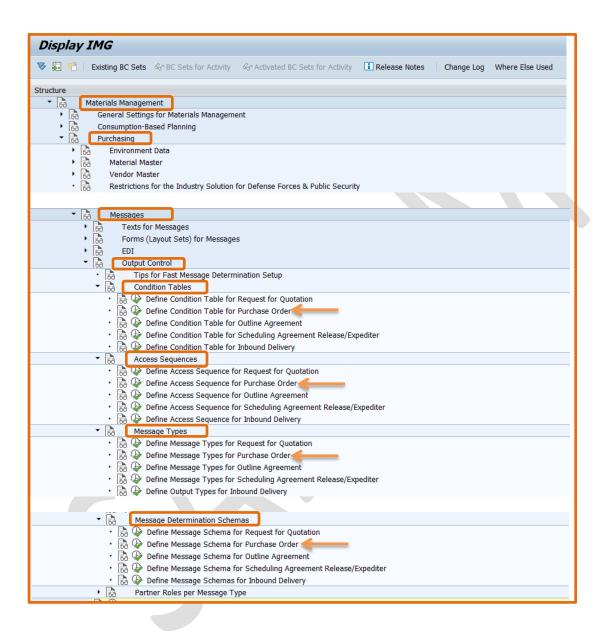
Message Determination

Messages are an important part of communicating with vendors in relation to purchase transaction.

There are two types of communication with the vendor via postal services and electronically. For output message, it dependence on different criteria that enables you to process and send these message.

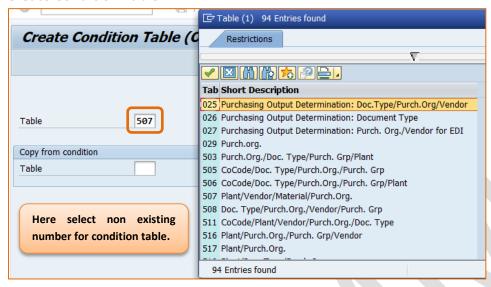


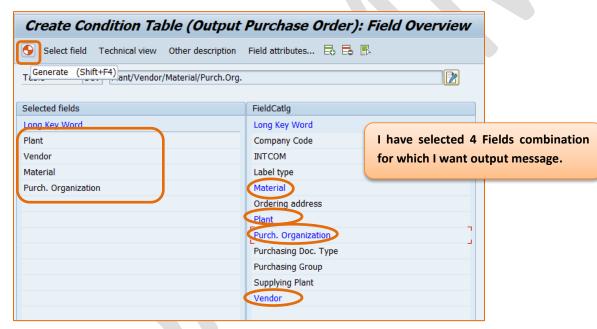
Path to Generate Output Message for Purchase Order (PO)



STEP-1:

Create Condition Table

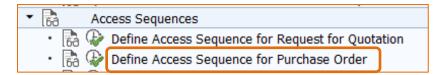


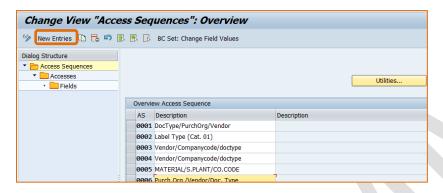


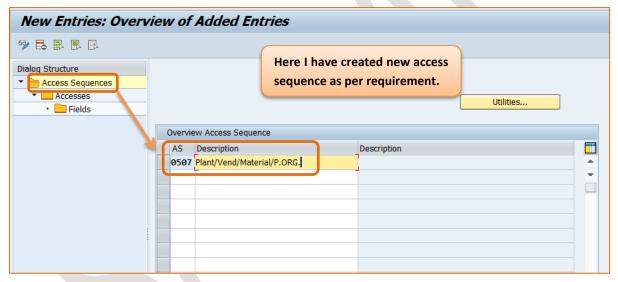


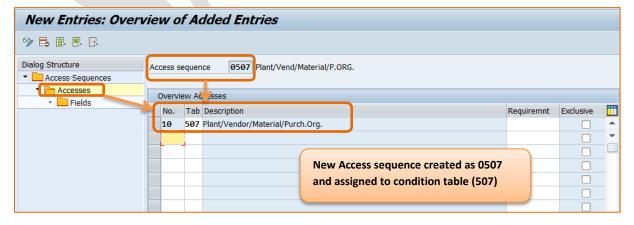
STEP-2

Create access sequence and Assign Access Sequence to condition table.

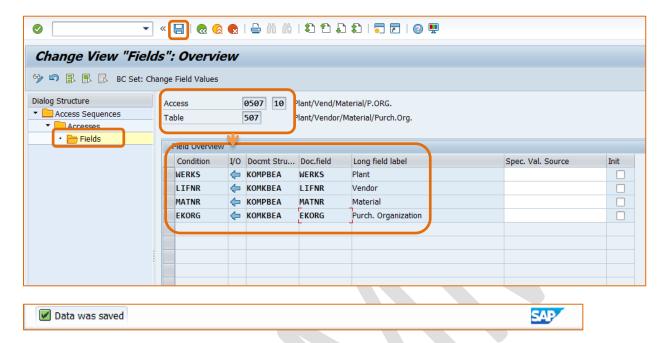






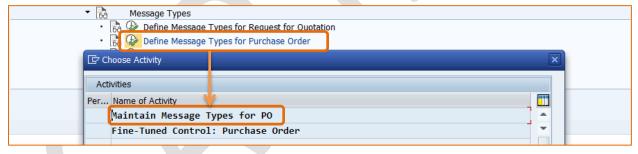


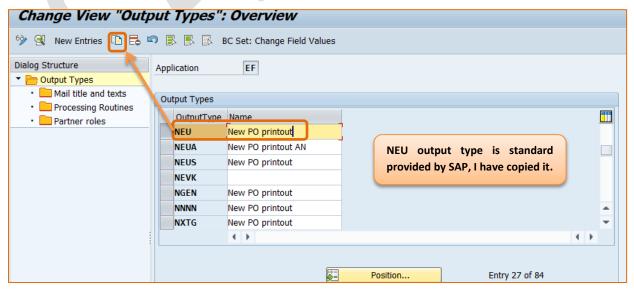
By selecting condition table one by one and click on fields and enter. I had entered into the structure KOMP for item overview details and KOMK for Header field. Save and enter



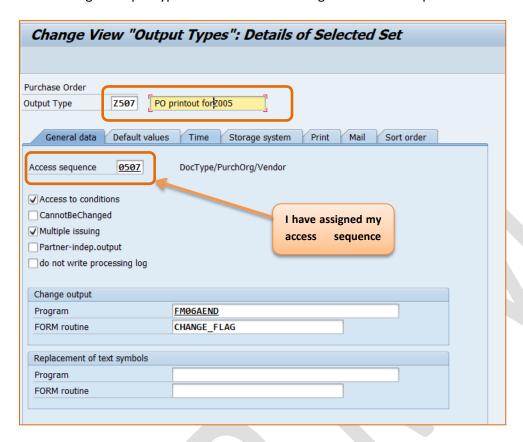
STEP-3

Create Message Type

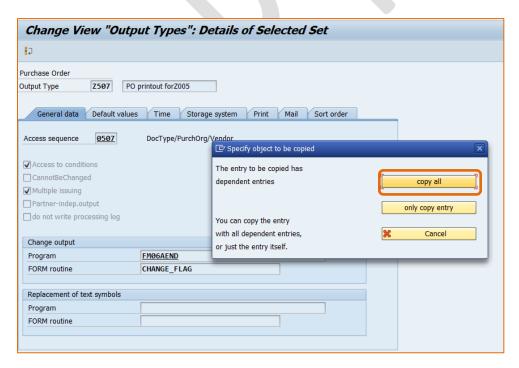


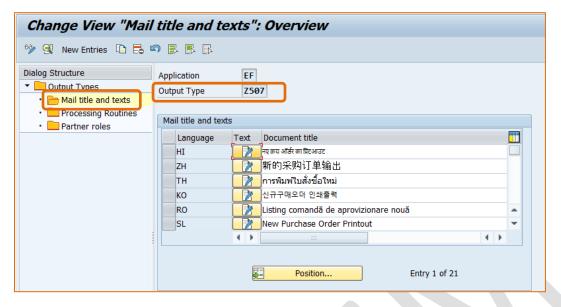


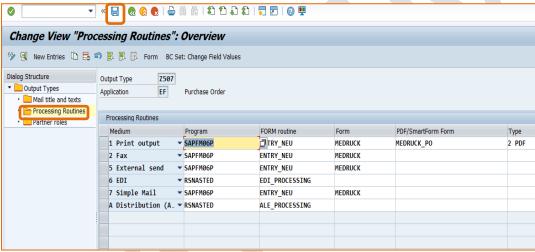
I have changed output type name to Z507 and assign it to access sequence.



Copy all Data from standard NEU into Z507

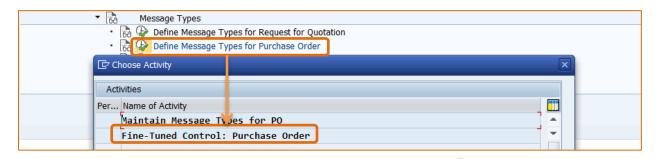


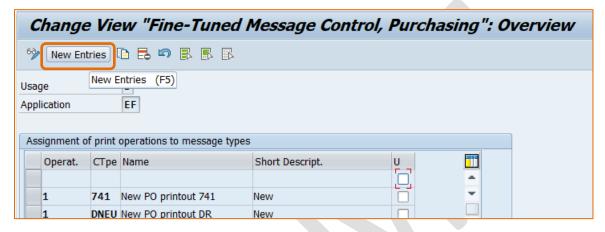


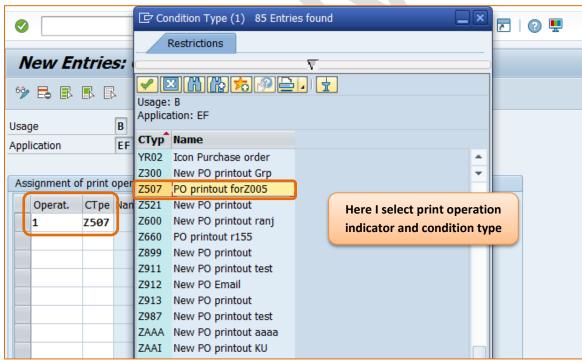




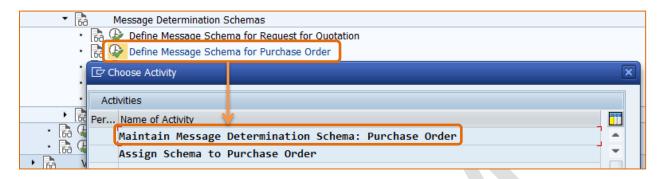
Select Fine Tune Control: Purchase order

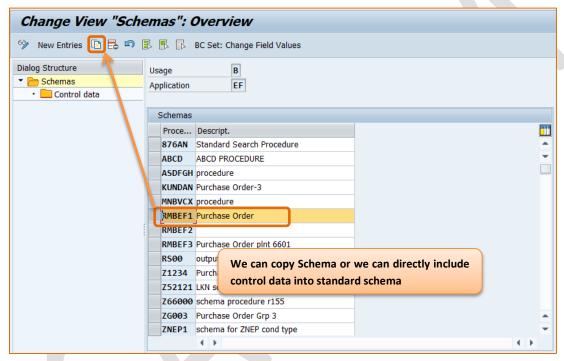


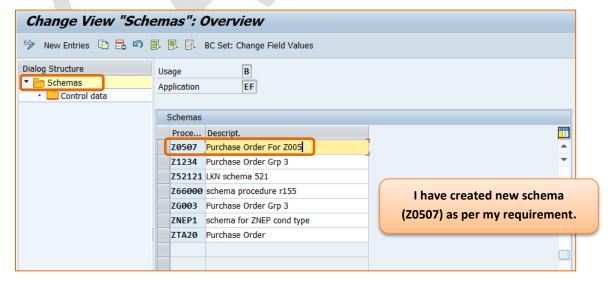


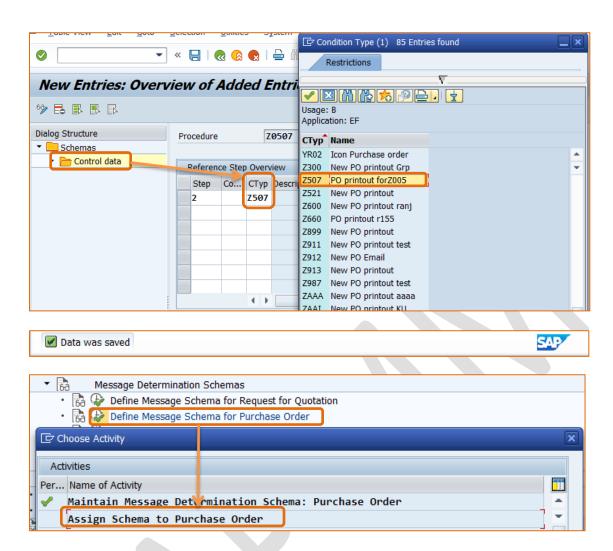


STEP-4 Create Message Determination Schemas

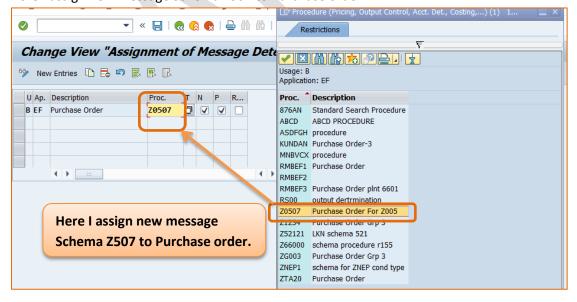








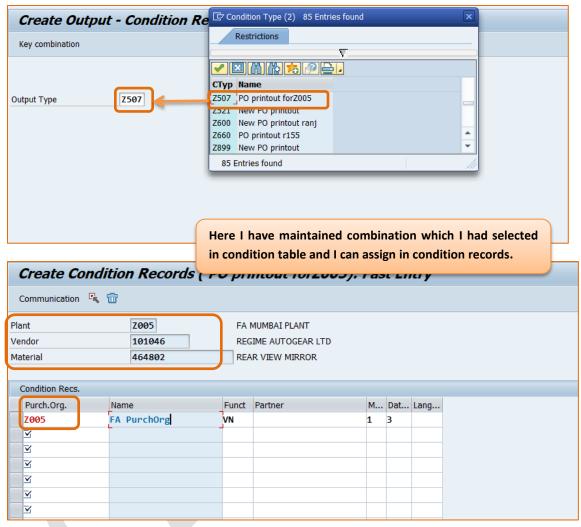
Here I assign new message Schema Z507 to Purchase order.



STEP-5

Create Condition Record

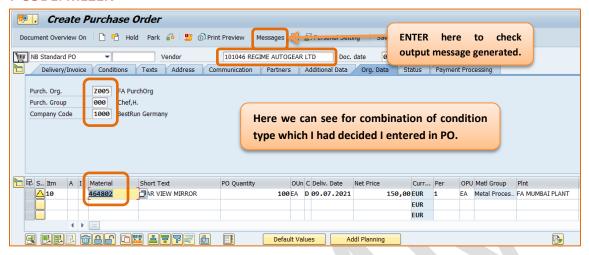
T-code: MN04 for message type Z507

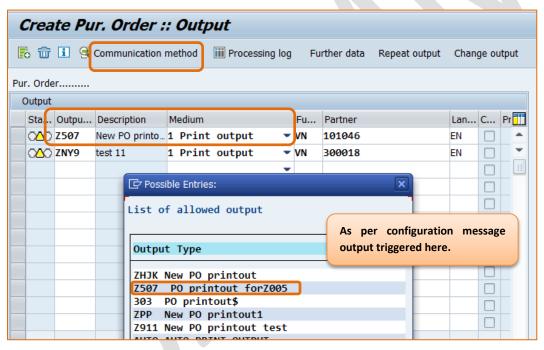


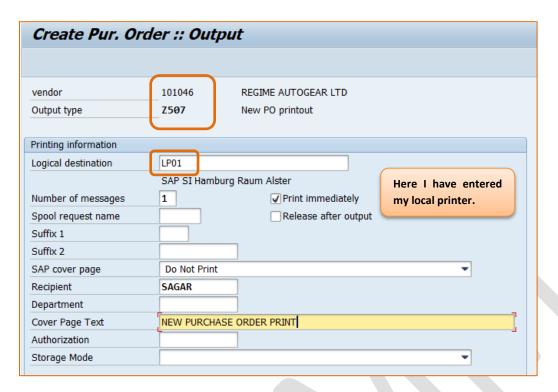
Configuration done here now we need to check in Purchase Order.

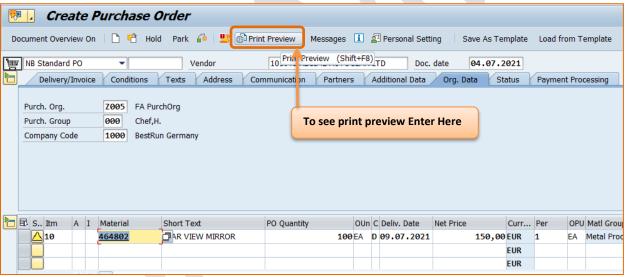
Create PO

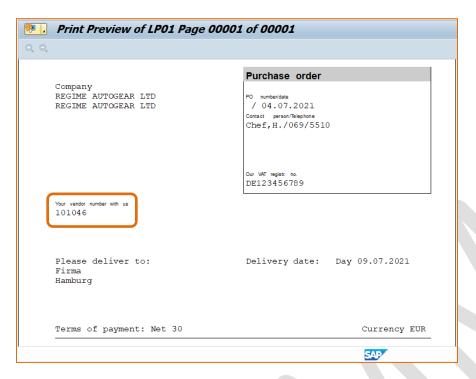
T-CODE: ME21N













Thnaks & Regards,
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