Program to post Employees Data into Custom table

➢ Selection Screen Design:

- Two radio buttons

    1. Upload Excel Sheet

    2. Fetch From DB Tables

- Use Selection screen TEXT or COMMENT to describe what each option is for

    NOTE: if radio button 2 is selected -> field for browsing file should hidden

➢ Business Logic:

- Create a custom table with below fields to hold the EE data, no TMG required.

    PA0003-PERNRs

    PA0002-First Name

    PA0105-EMAIL

    PA0000-ACTION(Description)

    PA0001-EEGroup

    PA0001-STELL

- Excel sheet having header of above fields need to be uploaded with data.

- If 2nd Radio button is selected data need to fetch from PA tables using LDB.

- Once data filled in final table using one of above option, display ALV.

- ALV should be having first column as check box for each row.

- ALV should be having two buttons "SIMULATION" & "POST" on top.

- When user selected certain rows on ALV and click on "POST" data must post in custom table and as a result another ALV should be displayed with selected rows only with status column first.

    ~status column should have FAIL OR SUCCESS message along with respective color.

- In case user perform simulation, do validation like if PERNR already exist in custom table display fail message else success but, data should not be updated in DB.

NOTE: LDB default selection screen should be hidden.