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*-----*
***INCLUDE LZSCWM_STOCK_MTL_TAG_REPRNTI01.
*-----*
*&-----*
*&-----*
*&      Module  TC_ITEM_MODIFY  INPUT
*&-----*
*& Populate GT_ITEM based on the user input in the table control
*-----*

MODULE tc_item_modify INPUT.
  MODIFY gt_item FROM gs_item INDEX tc_item-current_line.
ENDMODULE.

*&-----*
*&      Module  USER_COMMAND_0100  INPUT
*&-----*
*& Carry out actions based on user command
*& 1. PRINT : Print Material Tag after validation
*& 2. CANCEL : Cancel Printing
*-----*

MODULE user_command_0100 INPUT.
  DATA : lt_item TYPE TABLE OF ty_item.
  CASE ok_code.
    WHEN 'PRINT'.
      lt_item = gt_item.
      DELETE lt_item WHERE mark IS INITIAL.
      IF lt_item IS INITIAL.
        MESSAGE TEXT-001 TYPE gc_s DISPLAY LIKE gc_e.
        LEAVE TO SCREEN sy-dynnr.
      ENDIF.
    -- Check if Tag Count is not entered for any of the line items that
    -- are selected for printing. Raise an error, if not.
      DATA(lt_item_tmp) = lt_item.
      DELETE lt_item_tmp WHERE NOT tag_count IS INITIAL.
      IF NOT lt_item_tmp IS INITIAL.
        MESSAGE TEXT-002 TYPE gc_s DISPLAY LIKE gc_e.
        LEAVE TO SCREEN sy-dynnr.
      ENDIF.
      IF lt_item IS NOT INITIAL.
        PERFORM print_gate_pass USING lt_item.
      ENDIF.

      LEAVE TO SCREEN 0.

    WHEN 'CANCEL'.
      LEAVE TO SCREEN 0.
  ENDCASE.

ENDMODULE.

```