GET_ENTITY V5 – METHOD CHAINING

```
DATA: ls_key    LIKE LINE OF it_key_tab,
      lv_kunnr TYPE kunnr,
      customer TYPE REF TO zif_demo_customer.

zcl_demo_customer=>get(
  CONV #( it_key_tab[ name = 'CustomerId' ]-value )
  )->zif_gw_methods~map_to_entity( REF #( er_entity ) ).

lv_kunnr = ls_key-value.

customer = zcl_demo_customer=>get( lv_kunnr ).

customer->zif_gw_methods~map_to_entity( REF #( er_entity ) ).
```

ZIF_GW_METHODS~GET_ENTITY

```abap
METHOD zif_gw_methods~get_entity.

  TRY.
      CASE iv_source_name.
        WHEN 'SalesOrder'.
          zcl_demo_customer=>get(
            zcl_demo_salesorder=>get(
              CONV #( it_key_tab[ name = 'SalesOrderId' ]-value )
              )->get_kunnr( )
            )->zif_gw_methods~map_to_entity( REF #( er_entity ) ).
        WHEN OTHERS.
          zcl_demo_customer=>get(
            CONV #( it_key_tab[ name = 'CustomerId' ]-value )
            )->zif_gw_methods~map_to_entity( REF #( er_entity ) ).
      ENDCASE.

    CATCH zcx_demo_bo cx_sy_itab_line_not_found INTO DATA(exception).
      RAISE EXCEPTION TYPE /iwbep/cx_mgw_busi_exception
        EXPORTING
          textid   = /iwbep/cx_mgw_busi_exception=>business_error
          previous = exception
          message  = |{ exception->get_text( ) }|.
  ENDTRY.

ENDMETHOD.
```