

# GET\_ENTITY

- Identify primary key(s)
- Instantiate BO class
- Fill entity



# GET\_ENTITY V1

```
DATA: lt_key_tab  TYPE /iwbep/t_mgw_tech_pairs,
      ls_key      LIKE LINE OF lt_key_tab,
      lv_bp_id    TYPE snwd_partner_id,
      lo_customer TYPE REF TO zif_demo_customer,
      lr_entity   TYPE REF TO data.

lt_key_tab = io_tech_request_context->get_keys( ).
READ TABLE lt_key_tab
  WITH KEY name = 'BP_ID'
  INTO ls_key.

lv_bp_id = ls_key-value.

lo_customer = zcl_demo_customer=>get_using_bp_id( lv_bp_id ).

GET REFERENCE OF er_entity INTO lr_entity.
lo_customer->zif_gw_methods~map_to_entity( lr_entity ).
```