GET_ENTITY V1 – IDENTIFY PRIMARY KEY

```
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 ).
```



GET_ENTITY V1 – INSTANTIATE BO CLASS

```
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 ).
```

