OData Query Options	Additional Implementation Needed
$select	no
$count	no
$expand	no
$format	no
Read $links	no
$value	no
$orderby	yes
$top	yes
$skip	yes
$filter	yes
$inlinecount	yes
$skiptoken	yes

$FILTER

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$FILTER

```abap
" Process any filterby query options
DATA: where_clause    TYPE string.
LOOP AT it_filter_select_options REFERENCE INTO DATA(option).
  abap_field = io_model->get_filterable_abap_field_name(
      iv_entity_name = iv_entity_name
      iv_field_name  = option->property ).
  CASE abap_field.
    WHEN 'KUNNR'.
      DATA(kunnr_range) = option->select_options.
      where_clause = |{ where_clause } & KUNNR IN KUNNR_RANGE|.

    ...
    WHEN OTHERS.
      RAISE EXCEPTION TYPE /iwbep/cx_mgw_busi_exception
        EXPORTING
          textid      = /iwbep/cx_mgw_busi_exception=>filter_not_supported
          filter_param = option->property.
  ENDCASE.
ENDLOOP.
```

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