

SAP Australian Stop & Sskip Group

| OData Query Options | Additional Implementation Needed |
|---------------------|----------------------------------|
| \$select | no |
| \$count | no |
| \$expand | no |
| \$format | no |
| Read \$links | no |
| \$value | no |
| Sorderby | yes |
| Ştop | yes |
| \$skip | yes |
| \$filter | yes |
| \$inlinecount | yes |
| \$skiptoken | yes |





\$top & \$skip

```
DATA: top TYPE i,
      skip TYPE i.
top = io tech request context->get top().
skip = io tech request context->get skip().
" Get primary keys
SELECT bp~node key
  FROM snwd bpa AS bp
    INNER JOIN snwd ad AS ad
    ON bp~address guid = ad~node key
      WHERE (where clause)
      ORDER BY (orderby clause)
      INTO CORRESPONDING FIELDS OF @<entity>.
  CHECK sy-dbcnt > skip.
  APPEND <entity> TO <entityset>.
  IF top > 0 AND lines( <entityset> ) GE top.
    EXIT.
  ENDIF.
ENDSELECT.
```

