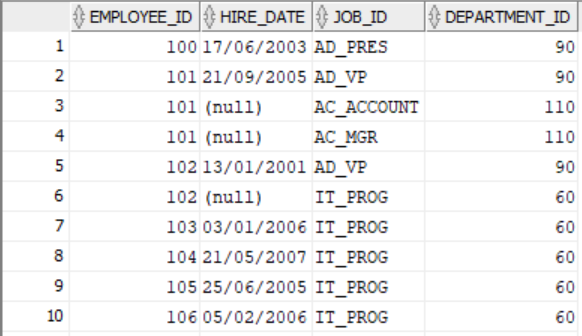
1. Select employee\_id, hire\_date, job\_id, department\_id

FROM employees

UNION

Select employee\_id, TO\_DATE(NULL), job\_id, department\_id

FROM job\_history ORDER BY employee\_id;



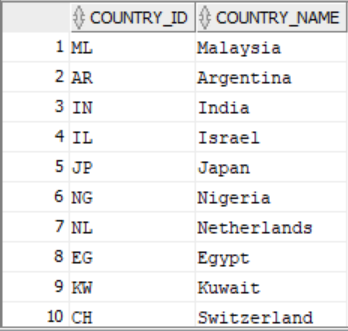
1. Select country\_id, country\_name from countries

WHERE country\_id NOT IN (Select COUNTRY\_ID from LOCATIONS

WHERE location\_id IN

(Select location\_id FROM departments INTERSECT

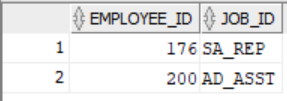
Select location\_id FROM LOCATIONS));



1. Select employee\_id, job\_id FROM EMPLOYEES

INTERSECT

Select employee\_id, job\_id FROM job\_history;

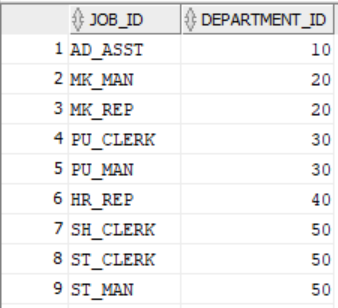


1. Select job\_id, department\_id from employees UNION

Select TO\_CHAR(NULL), department\_id from departments

WHERE department\_id = 80 AND department\_id = 50

ORDER BY department\_id;



1. Select last\_name, department\_id, TO\_CHAR(NULL) "department\_name"

from employees

UNION

Select TO\_CHAR(NULL), department\_id, department\_name

from departments;

