A plan is a tree of row source operations

```
0  SELECT STATEMENT

1  NESTED LOOPS ANTI

2  NESTED LOOPS

3  TABLE ACCESS FULL
   DEPARTMENTS (DEP@SEL$1)
   filter("DEP"."DEPARTMENT_NAME"
          ='IT')

4  TABLE ACCESS
   BY INDEX ROWID BATCHED
   EMPLOYEES (EMP@SEL$1)

6  INDEX RANGE SCAN
   EMP_MANAGER_IX (SUB@SEL$2)
   access("SUB"."MANAGER_ID"
          ="EMP"."EMPLOYEE_ID")

5  INDEX RANGE SCAN
   EMP_DEPARTMENT_IX (EMP@SEL$1)
   access("EMP"."DEPARTMENT_ID"
          ="DEP"."DEPARTMENT_ID")
```

```sql
select emp.employee_id,
       emp.first_name, emp.last_name
  from departments dep,
       employees emp
 where dep.department_name = 'IT'
   and emp.department_id = dep.department_id
   and not exists
     ( select 1 from employees sub
        where sub.manager_id = emp.employee_id );
```

```
SQL_ID 74dt9au6977k8, child number 0
Plan hash value: 2491633195

------------------------------------------------------------------------
| Id  | Operation                            | Name               |
------------------------------------------------------------------------
|   0 | SELECT STATEMENT                     |                    |
|   1 |  NESTED LOOPS ANTI                   |                    |
|   2 |   NESTED LOOPS                       |                    |
|*  3 |    TABLE ACCESS FULL                 | DEPARTMENTS        |
|   4 |     TABLE ACCESS BY INDEX ROWID BATCHED| EMPLOYEES        |
|*  5 |      INDEX RANGE SCAN                | EMP_DEPARTMENT_IX  |
|*  6 |   INDEX RANGE SCAN                   | EMP_MANAGER_IX     |
------------------------------------------------------------------------
```