

```
SQL> alter session set optimizer_index_cost_adj = 25;
Session altered.
SQL> select * from bowie_stuff2 where id in (20, 30, 40, 50, 60);
10000 rows selected.
```

Execution Plan

Plan hash value: 2964430066

Id	Operation	Name	Rows	Bytes	Cost
0	SELECT STATEMENT		10000	175k	20
1	INLIST ITERATOR				
2	TABLE ACCESS BY INDEX ROWID	BOWIE_STUFF2	10000	175k	20
* 3	INDEX RANGE SCAN	BOWIE_STUFF2_I	10000		9

Predicate Information (identified by operation id):

3 - access("ID"=20 OR "ID"=30 OR "ID"=40 OR "ID"=50 OR "ID"=60)

Note

- cpu costing is off (consider enabling it)

Statistics

1 recursive calls
0 db block gets
123 consistent gets
0 physical reads
0 redo size
50639 bytes sent via SQL*Net to client
407 bytes received via SQL*Net from client
3 SQL*Net roundtrips to/from client
0 sorts (memory)
0 sorts (disk)
10000 rows processed