



99	
100	SELECT * FROM SB_MBackUp.geo_denormalized_tab;
101	
Script Output x Query Result x	
SQL   Fetched 50 rows in 0,038 seconds	
LINK_TYPE_ID	ID_TYPE
LEV_COUNT	GEO_PATH
COUNTRY_ID	COUNTRY_NAME
PART_DESC	REGION_DESC
1	ROOT
2	BRANCH
3	LEAF
4	LEAF
5	LEAF
6	LEAF
7	LEAF
8	LEAF
9	LEAF
10	LEAF
11	LEAF
12	LEAF
13	LEAF
14	LEAF
15	LEAF
16	LEAF

## Task 2 - Analyze Business hierarch Reference Analyses

1	SELECT /*+inline gather_plan_statistics */
2	level
3	, lpad(' ', 2*(level-1))    job_title job_title
4	, first_name    ' '    last_name as employee_name
5	, CONNECT BY ROOT job_title AS root
6	, SYS_CONNECT_BY_PATH(job_title, ':') path
7	FROM sa_restaurants.sa_t_employee
8	WHERE CONNECT BY ROOT job_title='director'
9	CONNECT BY NOCYCLE PRIOR job_title_child_id=job_title_parent_id
10	START WITH job_title_parent_id IS NULL;
Query Result x	
SQL   All Rows Fetched: 25 in 0,019 seconds	
LEVEL	JOB_TITLE
EMPLOYEE_NAME	ROOT
PATH	
1	1 director
2	2 manager
3	3 employee
4	3 employee
5	3 employee
6	1 director
7	2 manager
8	3 employee
9	3 employee