

递归

递归注意 使用 PRIOR

```
select org_id, org_nm, substr(SYS_CONNECT_BY_PATH(org_nm, '->'), 3)
  from (select distinct org_id, org_nm, p_org_id from User_Org_Info_Test)
 start with p_org_id is null
connect by p_org_id = PRIOR org_id
```

```
select org_id, org_nm, substr(SYS_CONNECT_BY_PATH(org_nm, '->'), 3), level, CONNECT_BY_ISLEAF
  from (select distinct org_id, org_nm, p_org_id from User_Org_Info_Test)
 start with p_org_id is null
connect by p_org_id = PRIOR org_id
```