

# 融合终端安装进度（低压）

## 数据表

相关字段	
Fusion_term_install_term	融合终端安装计划
Area_id	区域 id
install_plan_num	计划安装数
<b>iot_device    iot 设备表</b>	
rely_type	关联业务类型
rely_id	关联设备 id
connect_mode	接入方式
<b>Dms_tr_device    配网配变表</b>	
Id	配变 id

## 逻辑

## 计算公式

融合终端安装进度= 已安装数量/计划安装数量

已 安 装 sql：select tr.id as trid,tr.name as trname,qy.id as qyid,qy.name as qyname,fe.id as feid,fe.name as fename,st.id as stid,st.name as stname,ft.id as ftid,ft.dev\_name as ftname  
from        d5000.iot\_device ft  
left join d5000.dms\_tr\_device tr on tr.id=rely\_id and rely\_type=3  
left join osp.device\_auth\_manage auth on tr.id=auth.deviceid  
left join osp.isc\_baseorg qy on auth.orgid=qy.id  
left join d5000.dms\_feeder\_device fe on tr.feeder\_id=fe.id  
left join d5000.substation st on fe.st\_id=st.id  
where connect\_mode=1 and ft.is\_valid = 1 and ft.run\_state = 1  
and qy.id in (select id from osp.isc\_baseorg g                    start with  
id='338a888e74566fda017456cab8e40012' connect by prior g.id=g.parent\_id)

计划安装 sql:select area\_id,install\_plan\_num from D5000.FUSION\_TERM\_INSTALL\_PLAN where  
1=1 and area\_id in (select id from osp.isc\_baseorg g                    start with

id='338a888e74566fda017456cab8e40012' connect by prior g.id=g.parent\_id)