

```
select * From stat_import_month t ;
```

```
Select * From agg_business_manage_mon;
```

```
select * from stat_item;
```

```
select t.* from AGG_BUSINESS_MANAGE_DAY t where t.cal_date_id like '2019%' and  
t.businessvalue_d <>0;
```

```
select * from SYSTEM_PRODUCT;
```

```
select t.* from AGG_BUSINESS_MANAGE_DAY t where t.cal_date_id = '20191031';
```

```
select t.* from AGG_BUSINESS_MANAGE_NOPLY_DAY t where t.cal_date_id =  
'20191031';
```

```
select t.* from AGG_BUSINESS_MANAGE_PLY_DAY t where t.cal_date_id =  
'20191031';
```

```
select distinct m. prod_code, (select d.risk_name from system_product_risk d  
where m.prod_code =d.risk_code )risk_name from AGG_BUSINESS_MANAGE_NOPLY_DAY m  
where m.prod_code not in(  
    select t.Risk_Code from system_product_risk t where t.product_code ='P02'  
)
```

```
select d.* from system_product_risk d where d.risk_code in (select distinct m.  
prod_code from AGG_BUSINESS_MANAGE_NOPLY_DAY m where m.prod_code not in(  
    select t.Risk_Code from system_product_risk t where t.product_code ='P02'  
))
```

```
select * from system_product_risk d where d.risk_code = '9902'
```

```
select t.* from AGG_BUSINESS_MANAGE_PLY_DAY t;
```

```
Select * From agg_business_manage_handler t where t.cal_date_id = '20191031';
```

```
select * from agg_business_manage_mon;
```

```
select * from omtrule.system_work_day w where w.IS_WORK='1' and  
to_char(w.WORK_DATE,'yyyyMM') like '201909%' ;
```

```
select * from all_tab_comments where owner='OMTRULE'
```

Select t.*,t.rowid From stat_item t;

Select t.*,t.rowid From stat_item_target t where t.annual like '2019%' and
t.branch_code ='01' ;

Select t.*,t.rowid From stat_item_target_detail t where t.annual_month
='201209' ;

Select t.*,t.rowid From stat_item_rule t;

Select t.*,t.rowid From stat_item_rule_detail t ;

Select t.*,t.rowid From stat_item_target t where t.annual='2012' and
t.branch_code ='01' ;

select * from stat_item_target t where t.annual='2012'

select * from stat_item_target_detail t where t.annual_month like '2010%' ;

select * from stat_Item_Loss_Target t where t.annual like '2010%' ;

select * From stat_import_month t where t.annual_month like '2010%';

select * from STAT_IMPORT_KPI t where t.assess_time like '2010%';

select * from STAT_IMPORT_BUSINESS t where t.annual_month like '2012%'

select t.* from stat_item_target t where t.item_code = 'ZB000001' and
t.branch_code ='01' and t.product_code ='P00' and t.channel_code ='0' and
t.risk_line = 'C00' ;

select t.* from stat_item_target t where t.item_code = 'ZB000001' and
t.branch_code ='01' and t.product_code ='P01' and t.channel_code ='0' and
t.risk_line = 'C00' ;

select t.* from stat_item_target t where t.item_code = 'ZB000001' and
t.product_code ='P01' and t.channel_code ='0' and t.risk_line = 'C00' ;

select * from AGG_BUSINESS_MANAGE_DAY;

select * from SYSTEM_CHANNEL;

```
select * from SYSTEM_PRODUCT;
select t.Risk_Code from system_product_risk t where t.product_code ='P02' ;
select t.* from system_product_risk t where t.RISK_LINE ='C01' ;
select t.* from system_branch t ;
where t.parent_branch ='0102' ;
select * from system_user_branch t where t.branch_code like '0107%' ;
```

```
select distinct RISK_LINE,RISK_LINE from system_product_risk ;
```

```
select * from system_code where code_type ='risk_line' ;
select * from system_code where code_type ='assess_type' ;
select * from system_code where code_type ='real_type' ;
select t.* from system_product_risk t where t.RISK_LIne='C00' ;
```

```
update AGG_BUSINESS_MANAGE_DAY
```

```
select t.* from AGG_BUSINESS_MANAGE_DAY t ;
```

```
UPDATE AGG_BUSINESS_MANAGE_DAY SET BUSINESSVALUE_M = 200 where
BUSINESSVALUE_M is null;
```

```
UPDATE AGG_BUSINESS_MANAGE_DAY SET BUSINESSVALUE_Y = 500 where
BUSINESSVALUE_Y is null;
```

```
UPDATE AGG_BUSINESS_MANAGE_DAY SET AUTO_SALES_FEE_Y = 500 where
AUTO_SALES_FEE_Y is null;
```

```
UPDATE AGG_BUSINESS_MANAGE_DAY SET INNER_SALES_FEE_Y = 50 where
INNER_SALES_FEE_Y is null;
```

```
UPDATE AGG_BUSINESS_MANAGE_DAY SET CHANGE_SALES_FEE_Y = 25 where
CHANGE_SALES_FEE_Y is null;
```

```
select t.* from AGG_BUSINESS_MANAGE_NOPLY_DAY t ;
```

```
UPDATE AGG_BUSINESS_MANAGE_NOPLY_DAY SET GEN_PREM_BUSINESS_D = 10 where
GEN_PREM_BUSINESS_D is null;
```

```
select * from system_branch t where t.branch_level ='2' ;
```

```
Select * From System_Branch t Where t.branch_code like '0105%'
select * from system_user_branch t where t.branch_code like '0107%' and
t.user_code ='yalin.yang001@china-cri.com'
```

```
select t.* from stat_item_target t
where t.item_code = 'ZB000001' and t.branch_code ='01'
and t.product_code ='P02' and t.channel_code ='0' and t.risk_line = 'C00';
```

```
select osuser from v$session where username = 'OMTOPR'
select osuser,count(osuser) from v$session where username = 'OMTOPR' group by
osuser
```

```
Select * From stat_import_month t Where t.item_code = 'ZB000001' And
t.branch_code = '01'
And t.assess_type = 'M';
```

```
select * from stat_import_month a
where a.item_code='ZB000005' and a.annual_month='201910' and a.branch_code='01'
```

```
select * FROM Stat_Import_Month Sim where SUBSTR (Sim.Annual_Month, 5, 6) =
'12';
```

```
update Stat_Import_Month t set t.real_value = '2222222.00' where t.annual_month
= '201812';
```

```
select * from Agg_Business_Manage_Mon Agg;
```

```
Select g.*From agg_business_manage_day g Where g.cal_date_id = '20191031';
```

```
select * from stat_import_month t where t.annual_month ='201001'
```

```
update stat_import_month t set t.real_value = '' where t.annual_month ='201001'
```

```
select t.* from gssalesman t;
```

```
select * from agg_business_manage_handler T;
```

```
select * from stat_import_loss;
```