

APP表

```
drop table appUser;
create table appUser
(
    userName char(24) not null,
    password char(24) null,
    permission number(5),
    levels number(5),
    groups number(3),
    constraint pk_appUser primary key(userName)
)organization index;
grant select on appUser to public;
```

用户名，密码，权限，等级，组别
后三个为备用字段

```
insert into appUser values('h9000','ems',0,0,0);
commit;
```

appUser

```
drop table appUser;
create table appUser
(
    userName char(24) not null,
    password char(24) null,
    permission tinyint,
    levels tinyint,
    groups tinyint,
    constraint pk_appUser primary key(userName)
);
```

手机表示配置表

```
drop table 手机表示配置表;
create table 手机表示配置表
(
    分类项目 char(30),
    表示名称 char(30),
    遥测遥信代码 char(24) not null,
    场站代码 char(4),
    场站名称 char(30),
    风机编号 char(24),
    标志位 int,
    constraint pk_手机表示配置表 primary key(遥测遥信代码)
);
```

webservice

```

drop table webservice;
create table Webservice(
sname char(24) not null,
flag int not null,
data float null,
CONSTRAINT PK_SECOND PRIMARY KEY(sname)
);

```

```

insert into webservice values ('tmp1',0,0);

```

```

insert into 手机表示配置表 values ('WTGSInfo','转速','oqhSYZ_01QNBQ_A_02Yc','qh','清河光伏','#01',0);
insert into 手机表示配置表 values ('WTGSInfo','转速','oqhSYZ_01QNBQ_B_02Yc','qh','清河光伏','#02',0);
insert into 手机表示配置表 values ('WTGSInfo','转速','oqhSYZ_02QNBQ_A_02Yc','qh','清河光伏','#03',0);
insert into 手机表示配置表 values ('WTGSInfo','转速','oqhSYZ_02QNBQ_B_02Yc','qh','清河光伏','#04',0);
insert into 手机表示配置表 values ('WTGSInfo','转速','oqhSYZ_03QNBQ_A_02Yc','qh','清河光伏','#05',0);
insert into 手机表示配置表 values ('WTGSInfo','转速','oqhSYZ_03QNBQ_B_02Yc','qh','清河光伏','#06',0);
insert into 手机表示配置表 values ('WTGSInfo','转速','oqhSYZ_04QNBQ_A_02Yc','qh','清河光伏','#07',0);
insert into 手机表示配置表 values ('WTGSInfo','转速','oqhSYZ_04QNBQ_B_02Yc','qh','清河光伏','#08',0);
insert into 手机表示配置表 values ('WTGSInfo','转速','oqhSYZ_05QNBQ_A_02Yc','qh','清河光伏','#09',0);
insert into 手机表示配置表 values ('WTGSInfo','转速','oqhSYZ_05QNBQ_B_02Yc','qh','清河光伏','#10',0);
insert into 手机表示配置表 values ('WTGSInfo','风速','oqhSYZ_01QNBQ_A_26Yc','qh','清河光伏','#01',0);
insert into 手机表示配置表 values ('WTGSInfo','风速','oqhSYZ_01QNBQ_B_26Yc','qh','清河光伏','#02',0);
insert into 手机表示配置表 values ('WTGSInfo','风速','oqhSYZ_02QNBQ_A_26Yc','qh','清河光伏','#03',0);
insert into 手机表示配置表 values ('WTGSInfo','风速','oqhSYZ_02QNBQ_B_26Yc','qh','清河光伏','#04',0);
insert into 手机表示配置表 values ('WTGSInfo','风速','oqhSYZ_03QNBQ_A_26Yc','qh','清河光伏','#05',0);
insert into 手机表示配置表 values ('WTGSInfo','风速','oqhSYZ_03QNBQ_B_26Yc','qh','清河光伏','#06',0);
insert into 手机表示配置表 values ('WTGSInfo','风速','oqhSYZ_04QNBQ_A_26Yc','qh','清河光伏','#07',0);
insert into 手机表示配置表 values ('WTGSInfo','风速','oqhSYZ_04QNBQ_B_26Yc','qh','清河光伏','#08',0);
insert into 手机表示配置表 values ('WTGSInfo','风速','oqhSYZ_05QNBQ_A_26Yc','qh','清河光伏','#09',0);
insert into 手机表示配置表 values ('WTGSInfo','风速','oqhSYZ_05QNBQ_B_26Yc','qh','清河光伏','#10',0);
insert into 手机表示配置表 values ('WTGSInfo','风机运行状态','oqhSYZ_01QNBQA_82St','qh','清河光伏','#01',1);
insert into 手机表示配置表 values ('WTGSInfo','风机运行状态','oqhSYZ_01QNBQB_82St','qh','清河光伏','#02',1);
insert into 手机表示配置表 values ('WTGSInfo','风机运行状态','oqhSYZ_02QNBQA_82St','qh','清河光伏','#03',1);
insert into 手机表示配置表 values ('WTGSInfo','风机运行状态','oqhSYZ_02QNBQB_82St','qh','清河光伏','#04',1);
insert into 手机表示配置表 values ('WTGSInfo','风机运行状态','oqhSYZ_03QNBQA_82St','qh','清河光伏','#05',1);
insert into 手机表示配置表 values ('WTGSInfo','风机运行状态','oqhSYZ_03QNBQB_82St','qh','清河光伏','#06',1);
insert into 手机表示配置表 values ('WTGSInfo','风机运行状态','oqhSYZ_04QNBQA_82St','qh','清河光伏','#07',1);
insert into 手机表示配置表 values ('WTGSInfo','风机运行状态','oqhSYZ_04QNBQB_82St','qh','清河光伏','#08',1);
insert into 手机表示配置表 values ('WTGSInfo','风机运行状态','oqhSYZ_05QNBQA_82St','qh','清河光伏','#09',1);
insert into 手机表示配置表 values ('WTGSInfo','风机运行状态','oqhSYZ_05QNBQB_82St','qh','清河光伏','#10',1);
insert into 手机表示配置表 values ('stationInfo','省调计划','oqhSYZ276Yc','qh','清河光伏','0',0);
insert into 手机表示配置表 values ('stationInfo','瞬时总有功','oqhSYZ277Yc','qh','清河光伏','0',0);
insert into 手机表示配置表 values ('WTGSInfo','有功功率','oqhSYZ_01QNBQ_A_22P','qh','清河光伏','#01',0);
insert into 手机表示配置表 values ('WTGSInfo','有功功率','oqhSYZ_01QNBQ_B_22P','qh','清河光伏','#02',0);
insert into 手机表示配置表 values ('WTGSInfo','有功功率','oqhSYZ_02QNBQ_A_22P','qh','清河光伏','#03',0);
insert into 手机表示配置表 values ('WTGSInfo','有功功率','oqhSYZ_02QNBQ_B_22P','qh','清河光伏','#04',0);
insert into 手机表示配置表 values ('WTGSInfo','有功功率','oqhSYZ_03QNBQ_A_22P','qh','清河光伏','#05',0);
insert into 手机表示配置表 values ('WTGSInfo','有功功率','oqhSYZ_03QNBQ_B_22P','qh','清河光伏','#06',0);
insert into 手机表示配置表 values ('WTGSInfo','有功功率','oqhSYZ_04QNBQ_A_22P','qh','清河光伏','#07',0);
insert into 手机表示配置表 values ('WTGSInfo','有功功率','oqhSYZ_04QNBQ_B_22P','qh','清河光伏','#08',0);

```

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insert into 手机表示配置表 values ('WTGSInfo','有功功率','oqhSYZ_05QNBQ_B_22P','qh','清河光伏','#10',0);
insert into 手机表示配置表 values ('stationInfo','总辐射瞬时值','oqhSYZ53Yc','qh','清河光伏','0',0);
insert into 手机表示配置表 values ('stationInfo','当日发电量','ossFI33drzfdYc','qh','清河光伏','0',0);

insert into webservice values ('oqhSYZ_01QNBQ_A_02Yc',0,0);
insert into webservice values ('oqhSYZ_01QNBQ_B_02Yc',0,0);
insert into webservice values ('oqhSYZ_02QNBQ_A_02Yc',0,0);
insert into webservice values ('oqhSYZ_02QNBQ_B_02Yc',0,0);
insert into webservice values ('oqhSYZ_03QNBQ_A_02Yc',0,0);
insert into webservice values ('oqhSYZ_03QNBQ_B_02Yc',0,0);
insert into webservice values ('oqhSYZ_04QNBQ_A_02Yc',0,0);
insert into webservice values ('oqhSYZ_04QNBQ_B_02Yc',0,0);
insert into webservice values ('oqhSYZ_05QNBQ_A_02Yc',0,0);
insert into webservice values ('oqhSYZ_05QNBQ_B_02Yc',0,0);
insert into webservice values ('oqhSYZ_01QNBQ_A_26Yc',0,0);
insert into webservice values ('oqhSYZ_01QNBQ_B_26Yc',0,0);
insert into webservice values ('oqhSYZ_02QNBQ_A_26Yc',0,0);
insert into webservice values ('oqhSYZ_02QNBQ_B_26Yc',0,0);
insert into webservice values ('oqhSYZ_03QNBQ_A_26Yc',0,0);
insert into webservice values ('oqhSYZ_03QNBQ_B_26Yc',0,0);
insert into webservice values ('oqhSYZ_04QNBQ_A_26Yc',0,0);
insert into webservice values ('oqhSYZ_04QNBQ_B_26Yc',0,0);
insert into webservice values ('oqhSYZ_05QNBQ_A_26Yc',0,0);
insert into webservice values ('oqhSYZ_05QNBQ_B_26Yc',0,0);
insert into webservice values ('oqhSYZ_01QNBQA_82St',1,0);
insert into webservice values ('oqhSYZ_01QNBQB_82St',1,0);
insert into webservice values ('oqhSYZ_02QNBQA_82St',1,0);
insert into webservice values ('oqhSYZ_02QNBQB_82St',1,0);
insert into webservice values ('oqhSYZ_03QNBQA_82St',1,0);
insert into webservice values ('oqhSYZ_03QNBQB_82St',1,0);
insert into webservice values ('oqhSYZ_04QNBQA_82St',1,0);
insert into webservice values ('oqhSYZ_04QNBQB_82St',1,0);
insert into webservice values ('oqhSYZ_05QNBQA_82St',1,0);
insert into webservice values ('oqhSYZ_05QNBQB_82St',1,0);
insert into webservice values ('oqhSYZ276Yc',0,0);
insert into webservice values ('oqhSYZ277Yc',0,0);
insert into webservice values ('oqhSYZ_01QNBQ_A_22P',0,0);
insert into webservice values ('oqhSYZ_01QNBQ_B_22P',0,0);
insert into webservice values ('oqhSYZ_02QNBQ_A_22P',0,0);
insert into webservice values ('oqhSYZ_02QNBQ_B_22P',0,0);
insert into webservice values ('oqhSYZ_03QNBQ_A_22P',0,0);
insert into webservice values ('oqhSYZ_03QNBQ_B_22P',0,0);
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insert into webservice values ('oqhSYZ_05QNBQ_B_22P',0,0);
insert into webservice values ('oqhSYZ53Yc',0,0);
insert into webservice values ('ossFI33drzfdYc',0,0);

