```
create or replace procedure p_db_mantainace_v21 as
  Type EmpCurTyp Is Ref Cursor;
  stmtCursor EmpCurTyp;
  stmt    Varchar2(1000);

begin

    Open stmtCursor For
 select 'alter table QZJ_INTERFACE_V21.' || tab_code ||' enable row movement'
    from QZJ_ETL_V21.SYS_TABLE_LIST
    order by TAB_SNO;
 loop
  Fetch stmtCursor Into stmt;
  Exit When stmtCursor%Notfound;
  dbms_output.put_line(stmt);
  execute immediate stmt;
End Loop;
    Close stmtCursor;

Open stmtCursor For
select 'alter table QZJ_NORM_V21.' || tab_code || ' enable row movement'
  from QZJ_ETL_V21.SYS_TABLE_LIST
  order by TAB_SNO;
 loop
 Fetch stmtCursor Into stmt;
 Exit When stmtCursor%Notfound;
 dbms_output.put_line(stmt);
 execute immediate stmt;
End Loop;
    Close stmtCursor;

Open stmtCursor For
select 'alter table QZJ_NORM_V21.' || tab_code || ' shrink space'
  from QZJ_ETL_V21.SYS_TABLE_LIST
  where TAB_USED = 1
  order by TAB_SNO;
 loop
 Fetch stmtCursor Into stmt;
 Exit When stmtCursor%Notfound;
 dbms_output.put_line(stmt);
 execute immediate stmt;
End Loop;
    Close stmtCursor;

Open stmtCursor For
select 'alter table QZJ_INTERFACE_V21.' || tab_code || ' shrink space'
    from QZJ_ETL_V21.SYS_TABLE_LIST
    where TAB_USED = 1;
 Loop
    Fetch stmtCursor Into stmt;
    Exit When stmtCursor%Notfound;
    dbms_output.put_line(stmt);
    execute immediate stmt;
End Loop;
    Close stmtCursor;
```

```
Open stmtCursor For
select 'alter index ' || owner || '.' || index_name ||
      ' rebuild nologging parallel 4'
   from all_indexes
   where owner in ('QZJ_NORM_V21', 'QZJ_INTERFACE_V21')
   order by index_name, owner;
   loop
 Fetch stmtCursor Into stmt;
 Exit When stmtCursor%Notfound;
 dbms_output.put_line(stmt);
 execute immediate stmt;
End Loop;
   Close stmtCursor;

end;




or

create or replace procedure p_db_mantainace_v21 as
  Type EmpCurTyp Is Ref Cursor;
  stmtCursor EmpCurTyp;
  stmt    Varchar2(1000);

begin

   Open stmtCursor For
 select 'alter table QZJ_INTERFACE_V21.' || tab_code ||' enable row movement'
    from QZJ_ETL_V21.SYS_TABLE_LIST
 union
    select 'alter table QZJ_NORM_V21.' || tab_code || ' enable row movement'
   from QZJ_ETL_V21.SYS_TABLE_LIST;
 loop
 Fetch stmtCursor Into stmt;
 Exit When stmtCursor%Notfound;
 dbms_output.put_line(stmt);
 execute immediate stmt;
End Loop;
   Close stmtCursor;

 Open stmtCursor For
 select 'alter table QZJ_NORM_V21.' || tab_code || ' shrink space'
   from QZJ_ETL_V21.SYS_TABLE_LIST
   where TAB_USED = 1
  union
  select 'alter table QZJ_INTERFACE_V21.' || tab_code || ' shrink space'
    from QZJ_ETL_V21.SYS_TABLE_LIST
    where TAB_USED = 1;
 loop
 Fetch stmtCursor Into stmt;
 Exit When stmtCursor%Notfound;
 dbms_output.put_line(stmt);
 execute immediate stmt;
End Loop;
   Close stmtCursor;
```

```
    Open stmtCursor For
select 'alter index ' || owner || '.' || index_name ||
        ' rebuild nologging parallel 4'
    from all_indexes
    where owner in ('QZJ_NORM_V21', 'QZJ_INTERFACE_V21')
    order by index_name, owner;
    loop
  Fetch stmtCursor Into stmt;
  Exit When stmtCursor%Notfound;
  dbms_output.put_line(stmt);
  execute immediate stmt;
End Loop;
    Close stmtCursor;

end;
```