

PL/SQL execute immediate

execute immediate 쿼리문을 이용한 방법 -찾아서 변수에 대입

execute immediate 쿼리문을 이용한 방법

```
-- EXECUTE IMMEDIATE SQL문자열

BEGIN EXECUTE IMMEDIATE 'SELECT * FROM T_TABLE WHERE TEST!='':

BEGIN EXECUTE IMMEDIATE 'create table emp3 ( emp_id number )'

BEGIN EXECUTE IMMEDIATE 'delete from table emp3 '

--- 함수를 사용한 insert

create or replace procedure add_rows ( p_table_name varchar2, is begin  
EXECUTE IMMEDIATE 'insert into '||p_table_name ||' values(:1) end;

execute add_rows ('emp1',10);
```

PL/SQL execute immediate

-찾아서 변수에 대입

```
declare
v_ename varchar2(100);
begin
execute immediate 'select first_name from employees where emp.
into v_ename; -- 변수에 넣기
DBMS_OUTPUT.put_line(v_ename);
end;
-- 변수값 가져와서 출력
v_ename varchar2(100);
vno number:=200; -- 변수에 200저장
begin
execute immediate 'select first_name from employees where emp.
into v_ename using vno; --using 매개변수로 vno사용한다.
DBMS_OUTPUT.put_line(vno);
DBMS_OUTPUT.put_line(v_ename);
end;
```

PL/SQL execute immediate