DBMS

Assignment

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11CSS-59

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create procedure eskill()

begin

declare f int default 1;

declare skill varchar(15);

declare name varchar(10);

declare str varchar(500) default "";

declare str1 varchar(500) default "";

declare str2 varchar(500) default "";

declare name1 varchar(20) default "";

declare cur cursor for select e.name,s.skill from employee159 as e,skill159 as s where e.empno=s.empno order by e.name;

declare continue handler for not found set f=0;

open cur;

myloop:loop

if f=0 then

leave myloop;

end if;

fetch cur into name,skill;

if name=name1 then

set str="";

else

set str2=concat(str2,"\n",str1);

set str1="";

set str1=concat(str1,"\n",name," ");

end if;

set name1=name;

set str1=concat(str1,"",skill,",");

end loop;

set str2=concat(str2,"\n",str1);

select str2;

close cur;

end#





