
Posted by [pastor](#) on Thu, 28 Dec 2023 13:47:10 GMT

[View Forum Message](#) <> [Reply to Message](#)

```
set term ^ ;
```

```
create table TEST(  
ID bigint,  
ID_SP bigint,  
primary key (ID)  
)  
^
```

```
create procedure TEST_SP(  
ID_IN bigint  
) returns (  
ID_SP bigint,  
ID_OUT bigint  
) as  
begin  
insert into TEST(ID, ID_SP) values (:ID_IN, :ID_IN);  
ID_SP = :ID_IN;  
ID_OUT = :ID_OUT;  
suspend;  
end  
^
```

```
select sp.ID_SP, t.ID  
from TEST_SP( 1) sp  
left join TEST t on t.ID_SP = sp.ID_SP  
^
```