



# pears.NetFavouriteTitle



Generated schema reference. Regenerate this page from the SQL unload; keep hand-maintained business notes in the narrative namespace.

## Original SQL

```
CREATE FUNCTION "pears"."NetFavouriteTitle"( IN "pNodeID" CHAR(20) )
RETURNS CHAR(250)
BEGIN
    DECLARE "rv" CHAR(250);
    SELECT(CASE "type"
        WHEN 'C' THEN(SELECT "string"("name",',', ',',"addr1",',', ',',"postcode") FROM
"company" WHERE "companyid" = "favourites"."id")
        WHEN 'E' THEN(SELECT "string"("p"."name",',', ',',"c"."name") FROM
"employment" AS "e" KEY JOIN("company" AS "c","person" AS "p") WHERE
"e"."employmentid" = "favourites"."id")
        WHEN 'P' THEN(SELECT "name" FROM "person" WHERE "personid" =
"favourites"."id")
        WHEN 'V' THEN(SELECT "v"."position"+' - '+'c"."name" FROM "vacancy" AS
"v" KEY JOIN "employment" KEY JOIN "company" AS "c" WHERE "vacancyid" =
"favourites"."id")
        WHEN 'L' THEN(SELECT "pe"."name"+' as '+'v"."position"+' at '+'c"."name"
FROM "placement" KEY JOIN "employment" AS "em" KEY JOIN "person" AS
"pe","placement" KEY JOIN "vacancy" AS "v" KEY JOIN "employment" KEY JOIN
"company" AS "c" WHERE "placementid" = "favourites"."id")
        ELSE "Description"
    END) INTO "rv" FROM "Favourites" WHERE "FavouritesID" = "pNodeID";
    RETURN "rv"
END /* TEST
call NetTestSetup('');
insert into favourites (FavouritesID,Parent,ID,StaffID,Description,Type) on
existing update values ('F1',null,null,'TEST','Favourites','H');
insert into favourites (FavouritesID,Parent,ID,StaffID,Description,Type) on
existing update values ('F2','F1','TEST','TEST','TestPerson','P');
insert into favourites (FavouritesID,Parent,ID,StaffID,Description,Type) on
existing update values ('F3','F1','TEST','TEST','TestPerson','C');
insert into favourites (FavouritesID,Parent,ID,StaffID,Description,Type) on
existing update values ('F4','F1','TEST','TEST','TestPerson','E');
update company set addr1='AddressLine',postcode='XX1 1XX' where
companyid='TEST';
select NetFavouriteTitle('F1');
```



```
expect Favourites;
expect EOF;
select NetFavouriteTitle('F2');
expect test;
expect EOF;
select replace(NetFavouriteTitle('F3'),' ','!');
expect test! AddressLine! XX1 1XX;
expect EOF;
select replace(NetFavouriteTitle('F4'),' ','!');
expect test! test;
expect EOF;
select replace(NetFavouriteTitle('F5'),' ','!');
expect;
expect EOF;
update company set addr1='',postcode='' where companyid='TEST';
*/
/* DOC
2016-08-11 V1.2 Vacancy line and Placement line added
*/
```

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