



pears.NetGetVacancySiteDetails



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

Original SQL

```
CREATE FUNCTION "pears"."NetGetVacancySiteDetails"( IN "pVacancyID" CHAR(20)
DEFAULT NULL )
RETURNS long VARCHAR
deterministic
BEGIN
    DECLARE "siteAddress" long VARCHAR;
    DECLARE "siteName" CHAR(50);
    DECLARE "addr1" CHAR(40);
    DECLARE "addr2" CHAR(40);
    DECLARE "addr3" CHAR(40);
    DECLARE "town" CHAR(30);
    DECLARE "postcode" CHAR(20);
    DECLARE "companyID" CHAR(20);
    SELECT
        "v"."siteName", "v"."addr1", "v"."addr2", "v"."addr3", "v"."town", "v"."postcode"
        INTO "siteName", "addr1", "addr2", "addr3", "town", "postcode"
        FROM "vacancy" AS "v"
        WHERE "v"."vacancyID" = "pVacancyID";
    SET "siteAddress"
        = "string"(
            "sitename",
            (IF "isnull"("addr1", '') <> '' THEN (IF "Sitename" <> '' THEN ', '
endif)+"addr1" endif),
            (IF "isnull"("addr2", '') <> '' THEN ', '+"addr2" endif),
            (IF "isnull"("addr3", '') <> '' THEN ', '+"addr3" endif),
            (IF "isnull"("Town", '') <> '' THEN ', '+"town" endif),
            (IF "isnull"("postcode", '') <> '' THEN ', '+"postcode" endif));
    IF "siteAddress" IS NULL THEN
        SELECT "e"."companyID"
        INTO "companyID"
        FROM "vacancy" AS "v"
        KEY JOIN "employment" AS "e"
        WHERE "v"."vacancyID" = "pVacancyID";
        SET "siteAddress" = "GetCompanyAddressOnLine"("companyID")
    END IF;
```



```
RETURN "siteAddress"
```

```
END /* DOC
```

If the site address is blank then address of the company is used.

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```
*/
```

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