



pears.NetGetVacancySiteDetails



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

Original SQL

```
COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetGetVacancySiteDetails"
IS
{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 ', ' END
IF)+addr1 END IF ),
        (IF isnull(addr2,'') != '' THEN ', ' + addr2 END IF ),
        (IF isnull(addr3,'') != '' THEN ', ' + addr3 END IF ),
        (IF isnull(Town,'') != '' THEN ', ' + town END IF ),
        (IF isnull(postcode,'') != '' THEN ', ' + postcode END IF )
    );

    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.

2019-06-12 ET Created function for IW-890
*/
}
```

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