



pears.NetAgencyVacancyNotesUpdate



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

Original SQL

```
CREATE PROCEDURE "pears"."NetAgencyVacancyNotesUpdate"( IN "pWebUserID"
CHAR(20),IN "pLineID" CHAR(21),IN "pNote" long VARCHAR )
RESULT( "pResult" CHAR(255) )
BEGIN
    DECLARE "LineType" CHAR(1);
    DECLARE "LineID" CHAR(20);
    SET "LineType" = "left"("pLineID",1);
    SET "LineID" = "right"("pLineID",20);
    IF "length"("pNote") > 50 THEN
        SELECT '99:~the Note is too long. It has been limited to 50 characters';
        RETURN
    END IF;
    CASE "LineType"
    WHEN 'V' THEN
        UPDATE "vacancy" SET "othernotes" = "pNote" WHERE "vacancyid" = "LineID"
    WHEN 'P' THEN
        UPDATE "tempshiftplan" SET "clientnote" = "pNote" WHERE
"tempshiftplanid" = "LineID"
    END CASE;
    SELECT '0:~success'
END
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE
"pears"."NetAgencyVacancyNotesUpdate" IS
{CREATE PROCEDURE pears."NetAgencyVacancyNotesUpdate"(IN pWebUserID
CHAR(20), IN pLineID CHAR(21), IN pNote long VARCHAR)
RESULT(pResult CHAR(255))
BEGIN
    DECLARE LineType CHAR(1);
    DECLARE LineID CHAR(20);
    SET LineType=LEFT(pLineID,1);
    SET LineID = RIGHT(pLineID,20);
    IF LENGTH(pNote) > 50 THEN
        SELECT '99:~the Note is too long. It has been limited to 50
```



```
characters';  
    RETURN;  
END IF;  
CASE LineType  
    WHEN 'V' THEN  
        UPDATE vacancy SET othernotes=pNote WHERE vacancyid=LineID;  
    WHEN 'P' THEN  
        UPDATE tempshiftplan SET clientnote=pNote WHERE  
tempshiftplanid=LineID;  
END CASE;  
SELECT '0:~success';  
END  
}
```

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