



pears.SetQuestSubMenuSelection



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

Original SQL

```
CREATE PROCEDURE "pears"."SetQuestSubMenuSelection"(  
    /* Application Maintained Function / Procedure - DO NOT EDIT*/  
    IN "stagloc" CHAR(3),IN "stagid" CHAR(3),IN "sparentid" CHAR(20),IN  
    "svalue" long VARCHAR )  
BEGIN  
    DECLARE "i" INTEGER;  
    DECLARE "stagchoiceid" CHAR(4);  
    DECLARE "schoicevalue" long VARCHAR;  
    DECLARE "stagtype" CHAR(1);  
    SELECT "tagtype" INTO "stagtype" FROM "tag" WHERE "tag"."taglocation" =  
    "stagloc" AND "tag"."tagid" = "stagid";  
    IF "charindex"("char"(10),"svalue") > 0 THEN -- Do not want to risk having  
line feeds  
        SET "svalue" = "replace"("svalue","char"(10),'')  
    END IF;  
    SET "svalue" = "string"("svalue","char"(13),' '); -- Ensure it has  
trailing CR and some extra space so that STUFF does not return empty string  
and fall over  
    loop  
        SET "i" = "charindex"("char"(9),"svalue");  
        IF "i" = 0 THEN  
            RETURN  
        END IF;  
        SET "stagchoiceid" = "trim"("left"("svalue","i"-1));  
        SET "svalue" = "stuff"("svalue",1,"i",'');  
        SET "i" = "charindex"("char"(13),"svalue");  
        SET "schoicevalue" = "left"("svalue","i"-1);  
        SET "svalue" = "stuff"("svalue",1,"i",'');  
        IF "stagchoiceid" <> '' THEN  
            CALL  
"setquestanswer"("stagloc","stagid","schoicevalue","sparentid","stagchoiceid"  
")  
        END IF  
    END loop  
END
```



GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."SetQuestSubMenuSelection"
IS

{CREATE PROCEDURE SetQuestSubMenuSelection

/ Application Maintained Function / Procedure - DO NOT EDIT*/*

(IN stagloc CHAR(3),IN stagid CHAR(3),IN sparentid CHAR(20),IN svalue long
VARCHAR)

BEGIN

DECLARE i INTEGER;

DECLARE stagchoiceid CHAR(4);

DECLARE schoicevalue long VARCHAR;

DECLARE stagtype CHAR(1);

SELECT tagtype INTO stagtype FROM tag WHERE tag.taglocation=stagloc AND
tag.tagid=stagid;

IF charindex("char"(10),svalue) > 0 THEN -- Do not want to risk having
line feeds

SET svalue=REPLACE(svalue,"char"(10),'')

END IF;

SET svalue=string(svalue,"char"(13),' '); -- Ensure it has trailing CR
and some extra space so that STUFF does not return empty string and fall
over

loop

SET i=charindex("char"(9),svalue);

IF i = 0 THEN

RETURN

END IF;

SET stagchoiceid=TRIM("left"(svalue,i-1));

SET svalue=stuff(svalue,1,i,'');

SET i=charindex("char"(13),svalue);

SET schoicevalue="left"(svalue,i-1);

SET svalue=stuff(svalue,1,i,'');

IF stagchoiceid <> '' THEN

CALL

setquestanswer(stagloc,stagid,schoicevalue,sparentid,stagchoiceid)

END IF

END loop

END

}



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Last update: **2026/08/07 19:24**

