



pears.IXTextWrite



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

Original SQL

```
CREATE PROCEDURE "pears"."IXTextWrite"(  
    /* Application Maintained Function / Procedure - DO NOT EDIT*/  
    IN "ixdefid" CHAR(20),IN "prefix" CHAR(20),IN "recordid" CHAR(20),IN  
    "thetext" long VARCHAR )  
BEGIN  
    DECLARE "filename" CHAR(250);  
    SET "filename" = NULL;  
    SELECT "trim"("directory") INTO "filename" FROM "ixssearchdefinition"  
WHERE "id" = "ixdefid";  
    IF "isnull"("filename",'') = '' THEN  
        RETURN  
    END IF;  
    IF "right"("filename",1) <> '\\ ' THEN  
        SET "filename" = "filename"+"\\ "  
    END IF;  
    SET "filename" = "string"("filename","prefix",'$',"recordid",'.txt');  
    CALL "xp_write_file"("filename","string"("thetext"))  
END  
GO  
  
COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."IXTextWrite" IS  
{CREATE PROCEDURE IXTextWrite  
  
/* Application Maintained Function / Procedure - DO NOT EDIT*/  
  
(IN ixdefid CHAR(20),IN prefix CHAR(20),IN recordid CHAR(20),IN thetext long  
VARCHAR)  
BEGIN  
    DECLARE filename CHAR(250);  
    SET filename=NULL;  
    SELECT TRIM(directory) INTO filename FROM ixssearchdefinition WHERE id =  
ixdefid;  
    IF isnull(filename,'') = '' THEN  
        RETURN  
    END IF;
```



```
IF "right"(filename,1) <> '\\' THEN
  SET filename=filename+'\\'
END IF;
SET filename=string(filename,prefix,'$',recordid,'.txt');
CALL xp_write_file(filename,string(thetext))
END
}
```

From:

<https://iqxusers.co.uk/iqxhelp/> - **iqx**

Permanent link:

https://iqxusers.co.uk/iqxhelp/doku.php?id=database:procedures:pears_ixtextwrite

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