



pears.InsertCISFromTemplate



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

Original SQL

```
CREATE PROCEDURE "pears"."InsertCISFromTemplate"(  
    /* Application Maintained Function / Procedure - DO NOT EDIT*/  
    IN @PersonID CHAR(20) )  
BEGIN  
    DECLARE @CertificateNumber CHAR(13);  
    DECLARE @StartDate DATE;  
    DECLARE @EndDate DATE;  
    DECLARE @CISType CHAR(10);  
    DECLARE @ActingFor CHAR(26);  
    DECLARE @AuthUser CHAR(16);  
    -- Get Details of CIS Attached Template  
    SELECT  
        "CertificateNumber", "StartDate", "EndDate", "CISType", "ActingFor", "AuthUser"  
    INTO @CertificateNumber,  
        @StartDate, @EndDate, @CISType, @ActingFor, @AuthUser FROM "CISTemplate" KEY  
    JOIN "Pay_Employee" WHERE "Pay_Employee"."PersonID" = @PersonID;  
    IF @CISType IS NOT NULL THEN  
        -- Delete any conflicting CIS Cards which have NOT been transferred  
        DELETE FROM "CISCard"  
            WHERE "PersonID" = @PersonID AND ("EndDate" IS NULL OR "EndDate" >=  
@StartDate) AND "transferbatch" IS NULL;  
        -- Mark as Deleted any conflicting CIS Cards which have been transferred  
        UPDATE "CISCard" SET "Deleted" = 1, "WhenDeleted" = CURRENT  
TIMESTAMP, "DeletedBy" = "UserStaffID"  
            WHERE "PersonID" = @PersonID AND "Deleted" = 0 AND ("EndDate" IS NULL  
OR "EndDate" >= @StartDate) AND "transferbatch" IS NOT NULL;  
        -- Insert New Card  
        INSERT INTO "CISCard"(  
            "CISCardID", "PersonID", "CertificateNumber", "StartDate",  
            "EndDate", "CISType", "ActingFor", "AuthUser", "WhenEntered", "CreatedBy" )  
VALUES  
    ( "uniquekey"(@PersonID), @PersonID, @CertificateNumber, @StartDate,  
        @EndDate, @CISType, @ActingFor, @AuthUser, CURRENT_TIMESTAMP, "UserStaffID"  
    )  
    END IF
```



```
END
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."InsertCISFromTemplate" IS
{CREATE PROCEDURE InsertCISFromTemplate

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

(IN @PersonID CHAR(20))
BEGIN
    DECLARE @CertificateNumber CHAR(13);
    DECLARE @StartDate DATE;
    DECLARE @EndDate DATE;
    DECLARE @CISType CHAR(10);
    DECLARE @ActingFor CHAR(26);
    DECLARE @AuthUser CHAR(16);
    -- Get Details of CIS Attached Template
    SELECT CertificateNumber,StartDate,EndDate,CISType,ActingFor,AuthUser INTO
@CertificateNumber,
    @StartDate,@EndDate,@CISType,@ActingFor,@AuthUser FROM CISTemplate KEY
JOIN Pay_Employee WHERE Pay_Employee.PersonID = @PersonID;
    IF @CISType IS NOT NULL THEN
        -- Delete any conflicting CIS Cards which have NOT been transferred
        DELETE FROM CISCard WHERE
            PersonID = @PersonID AND (EndDate IS NULL OR EndDate >= @StartDate) AND
transferbatch IS NULL;
        -- Mark as Deleted any conflicting CIS Cards which have been transferred
        UPDATE CISCard SET Deleted = 1,WhenDeleted = CURRENT_TIMESTAMP,DeletedBy
= UserStaffID WHERE
            PersonID = @PersonID AND Deleted = 0 AND (EndDate IS NULL OR EndDate >=
@StartDate) AND transferbatch IS NOT NULL;
        -- Insert New Card
        INSERT INTO CISCard(CISCardID,PersonID,CertificateNumber,StartDate,
            EndDate,CISType,ActingFor,AuthUser,WhenEntered,CreatedBy) VALUES(
            uniquekey(@PersonID),@PersonID,@CertificateNumber,@StartDate,
            @EndDate,@CISType,@ActingFor,@AuthUser,CURRENT_TIMESTAMP,UserStaffID)
    END IF
END
}
```

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

Permanent link:
https://iqxusers.co.uk/iqxhelp/doku.php?id=database:procedures:pears_insertcisfromtemplate

Last update: 2026/08/07 19:24

