



pears.CollectionsGetUsers



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

Original SQL

```
CREATE PROCEDURE "pears"."CollectionsGetUsers"(  
  /* Application Maintained Function / Procedure - DO NOT EDIT*/  
  IN "pCollectionID" CHAR(20) )  
RESULT( "CollectionUserID" CHAR(20),"CollectionID" CHAR(20),"StaffID"  
CHAR(20),"StaffName" CHAR(60),"UserID" CHAR(25),"shortid" CHAR(2),"Notes"  
CHAR(100) )  
BEGIN  
  SELECT "CollectionUserID","CollectionID","Staff"."StaffID","staff"."Name"  
AS "StaffName","staff"."userid","staff"."shortid","CollectionUsers"."Notes"  
  FROM "CollectionUsers","Staff" WHERE "collectionID" = "pCollectionID"  
AND "CollectionUsers"."staffid" = "staff"."staffid" ORDER BY "userid" ASC  
END  
GO  
  
COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."CollectionsGetUsers" IS  
{CREATE PROCEDURE CollectionsGetUsers  
  
/* Application Maintained Function / Procedure - DO NOT EDIT*/  
  
( IN pCollectionID CHAR(20))  
  RESULT(CollectionUserID CHAR(20) , CollectionID CHAR(20), StaffID  
CHAR(20), StaffName CHAR(60), UserID CHAR(25), shortid CHAR(2), Notes  
CHAR(100) )  
  BEGIN  
    SELECT CollectionUserID, CollectionID,Staff.StaffID, staff.Name AS  
StaffName, staff.userid, staff.shortid, CollectionUsers.Notes  
    FROM CollectionUsers , Staff WHERE collectionID = pCollectionID  
AND CollectionUsers.staffid = staff.staffid ORDER BY userid  
  END  
}
```



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