



pears.CollectionsGetRecord



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

Original SQL

```
CREATE PROCEDURE "pears"."CollectionsGetRecord"(  
  /* Application Maintained Function / Procedure - DO NOT EDIT*/  
  IN "pCollectionID" CHAR(20) )  
RESULT( "CollectionID" CHAR(20),"Parent" CHAR(20),"Name" CHAR(60),"StaffID"  
CHAR(20),"IDType" CHAR(2),"ID" CHAR(20),  
  "CollectionTypeID" CHAR(20),"WhenCreated" TIMESTAMP,"WhoCreated"  
CHAR(20),"WhenArchived" TIMESTAMP,"WhoArchived" CHAR(20),  
  "DateFrom" DATE,"DateTo" DATE,"Notes" long VARCHAR,"OtherNotes" long  
VARCHAR,"SortOrder" INTEGER,"IsTemplate" SMALLINT,  
  "ItemTypeDescription" CHAR(20),"ItemDescription" CHAR(250),"ParentType"  
CHAR(1),"ParentDescription" CHAR(250),"CollectionTagLocation" CHAR(3) )  
BEGIN  
  SELECT  
    "CollectionID","Parent","collection"."Name","staffid","IDType","ID","collect  
ion"."CollectionTypeID","WhenCreated",  
    "WhoCreated","WhenArchived","WhoArchived","DateFrom","DateTo","Notes","Other  
Notes","collection"."sortorder","IsTemplate",  
    "CollectionGetItemTypeName"("idtype") AS "ItemTypeDescription",  
    "CollectionItemDescription"("collectionid","idtype","id") AS  
    "ItemDescription",  
    (SELECT "IDType" FROM "collection" AS "cc" WHERE "cc"."collectionid" =  
"collection"."parent") AS "ParentType",  
    "CollectionItemDescription"("collectionid","Parenttype","Parent") AS  
    "ParentDescription",  
    "string"('J',"collectiontype"."QuestionLink") AS "CollectionTagLocation"  
  FROM "pears"."Collection" KEY JOIN "collectiontype" WHERE "collectionID"  
= "pCollectionID" ORDER BY "collection"."sortorder" ASC  
END  
GO  
  
COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."CollectionsGetRecord" IS  
{CREATE PROCEDURE CollectionsGetRecord  
  
/* Application Maintained Function / Procedure - DO NOT EDIT*/
```



```
(IN pCollectionID CHAR(20))
  RESULT( CollectionID CHAR(20),Parent CHAR(20),Name CHAR(60),StaffID
CHAR(20),IDType CHAR(2),ID CHAR(20),
CollectionTypeID CHAR(20),WhenCreated TIMESTAMP,WhoCreated
CHAR(20),WhenArchived TIMESTAMP,WhoArchived CHAR(20),
DateFrom DATE,DateTo DATE,Notes long VARCHAR,OtherNotes long
VARCHAR,SortOrder INTEGER,IsTemplate SMALLINT,
ItemTypeDescription CHAR(20),ItemDescription CHAR(250), ParentType CHAR(1),
ParentDescription CHAR(250), CollectionTagLocation CHAR(3))
BEGIN
  SELECT
CollectionID,Parent,collection.Name,staffid,IDType,ID,collection.CollectionT
ypeID,WhenCreated,
  WhoCreated,WhenArchived,WhoArchived,DateFrom,DateTo,Notes,
OtherNotes,collection.sortorder,IsTemplate,
  CollectionGetItemTypeNames (idtype) AS ItemTypeDescription ,
  CollectionItemDescription (collectionid, idtype, id) AS ItemDescription,
  (SELECT IDType FROM collection cc WHERE cc.collectionid =
collection.parent) AS ParentType,
  CollectionItemDescription (collectionid, Parenttype, Parent) AS
ParentDescription,
  string('J',collectiontype.QuestionLink) AS CollectionTagLocation
  FROM "pears".Collection KEY JOIN collectiontype WHERE collectionID =
pCollectionID ORDER BY collection.sortorder
END
}
```

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

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