



pears.CollectionItemDescription



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

Original SQL

```
CREATE FUNCTION "pears"."CollectionItemDescription"(  
  /* Application Maintained Function / Procedure - DO NOT EDIT*/  
  IN "CollectionID" CHAR(20),IN "ItemType" CHAR(2),IN "ItemID" CHAR(20) )  
RETURNS VARCHAR(250)  
BEGIN  
  DECLARE "rv" VARCHAR(250);  
  -- DECLARE CNote LONG VARCHAR;  
  /* Item Types P -person, C -company, E -employment, L -placement, R -  
progress, T -timesheet (full), I -Invoice, */  
  /* V -vacancy, Q -timesheet query, 0 -contact event, S - Shift,  
Z- Provisional Timesheet */  
  /* can use collectionid to get type */  
  CASE "ItemType"  
  WHEN '0' THEN SET "rv" = 'Contact Event'  
  WHEN 'H' THEN SELECT "name" INTO "rv" FROM "collection" WHERE  
"collectionID" = "ItemID"  
  WHEN 'E' THEN SELECT "string"("person"."name",',', ', "company"."name") INTO  
"rv" FROM "employment" KEY JOIN("company","person") WHERE "employmentid" =  
"ItemID"  
  WHEN 'P' THEN SELECT "name" INTO "rv" FROM "person" WHERE "personid" =  
"ItemID"  
  WHEN 'Q' THEN SELECT "name" INTO "rv" FROM "person" KEY JOIN "tsquerylog"  
WHERE "tsquerylogid" = "ItemID"  
  WHEN 'T' THEN SELECT "string"("serialnumber",' - ', "name") INTO "rv" FROM  
"person" KEY JOIN "temptimesheet" WHERE "temptimesheetid" = "ItemID"  
  WHEN 'S' THEN SELECT "ShiftSerialNumber" INTO "rv" FROM "tempshift" KEY  
JOIN "tempshiftplan" WHERE "tempshiftid" = "ItemID"  
  WHEN 'Z' THEN SELECT "string"("serialnumber",' - ', "name") INTO "rv" FROM  
"person" KEY JOIN "tempprovtimesheet" WHERE "tempprovtimesheetid" = "ItemID"  
  WHEN 'R' THEN SELECT "string"("p"."name",' - ', "c"."name") INTO "rv" FROM  
"person" KEY JOIN "progress" KEY JOIN "vacancy" KEY JOIN "employment" KEY  
JOIN "company" WHERE "progressid" = "ItemID"  
  WHEN 'C' THEN SELECT "string"("name",',', ', "addr1",',', ', "postcode") INTO  
"rv" FROM "company" WHERE "companyid" = "ItemID"  
  WHEN 'I' THEN SELECT "string"("ourref",' - ', (SELECT "name" FROM "company"
```



```
WHERE "companyId" = "GetInvoiceCompanyID"("AccountCode")) INTO "rv" FROM
"IQacDocument" WHERE "DocumentID" = "ItemID"
  WHEN 'V' THEN SELECT "string"("v"."Position",' - ','c"."Name") INTO "rv"
FROM "Company" AS "c" KEY JOIN "Employment" AS "e" KEY JOIN "Vacancy" AS "v"
WHERE "v"."VacancyID" = "ItemID"
  WHEN 'L' THEN SELECT "string"("Person"."Name",' as
','Employment"."Position",' at ','Company"."Name") INTO "rv" FROM
"Placement"
      KEY JOIN("Employment" KEY JOIN "Person","Vacancy" KEY JOIN
"Employment" AS "ce" KEY JOIN "Company") WHERE "Placement"."PlacementID" =
"ItemID"
  END CASE;
  /*if ItemType <> 'H' then
select trim(substr(notes,1,35)) into CNote from collection where ID =
ItemID;
if CNote > '' then set rv = string(rv,' - ',CNote)
end if
end if;*/
  RETURN "rv"
END
```

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