



pears.CollectionItemDescription



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

Original SQL

```
COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."CollectionItemDescription"
IS
{CREATE FUNCTION 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
}
```

From:

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

Permanent link:

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

Last update: 2026/08/07 19:24

