



pears.ContactEventDepartmentView



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

Description

Gives DepartmentID linked to a Contact Event record

Original SQL

```
CREATE VIEW "pears"."ContactEventDepartmentView"( "contacteventid",
  "departmentid","contactdate","staffid","classcode" ) AS
  SELECT DISTINCT
    "c"."contacteventid","p"."departmentid","c"."contactdate","c"."staffid","c"."classcode"
      FROM "pears"."contactevent" AS "c" KEY JOIN("pears"."placement" AS "p")
 WHERE "c"."placementid" IS NULL UNION ALL
  SELECT DISTINCT
    "c"."contacteventid","v"."departmentid","c"."contactdate","c"."staffid","c"."classcode"
      FROM "pears"."contactevent" AS "c" KEY JOIN("pears"."vacancy" AS "v")
 WHERE "c"."placementid" IS NULL UNION ALL
  SELECT DISTINCT
    "c"."contacteventid","v"."departmentid","c"."contactdate","c"."staffid","c"."classcode"
      FROM "pears"."contactevent" AS "c" KEY JOIN("pears"."progress" AS
    "p"),"pears"."vacancy" AS "v" WHERE "p"."vacancyid" = "v"."vacancyid" AND
    "c"."placementid" IS NULL AND "c"."vacancyid" IS NULL UNION ALL
  SELECT DISTINCT "c"."contacteventid","s"."defaultdepartid" AS
    "departmentid","c"."contactdate","c"."staffid","c"."classcode"
      FROM "pears"."contactevent" AS "c" KEY JOIN("pears"."staff" AS "s")
 WHERE "c"."placementid" IS NULL AND "c"."vacancyid" IS NULL AND
    "c"."progressid" IS NULL
GO

COMMENT ON VIEW "pears"."ContactEventDepartmentView" IS
  'Gives DepartmentID linked to a Contact Event record'
GO
```



```
COMMENT TO PRESERVE FORMAT ON VIEW "pears"."ContactEventDepartmentView" IS
{CREATE VIEW ContactEventDepartmentView
 (contacteventid, departmentid, contactdate, staffid, classcode)
 AS SELECT DISTINCT c.contacteventid, p.departmentid, c.contactdate,
 c.staffid, c.classcode
 FROM contactevent c KEY JOIN ( placement p) WHERE NOT c.placementid IS NOT
 NULL
 UNION ALL SELECT DISTINCT c.contacteventid,v.departmentid, c.contactdate,
 c.staffid, c.classcode
 FROM contactevent c KEY JOIN ( vacancy v) WHERE c.placementid IS NULL
 UNION ALL SELECT DISTINCT c.contacteventid, v.departmentid, c.contactdate,
 c.staffid, c.classcode
 FROM contactevent c KEY JOIN (progress p),vacancy v WHERE
 p.vacancyid=v.vacancyid AND c.placementid IS NULL AND c.vacancyid IS NULL
 UNION ALL SELECT DISTINCT c.contacteventid, s.defaultdepartid AS
 departmentid, c.contactdate, c.staffid, c.classcode
 FROM contactevent c KEY JOIN ( staff s) WHERE c.placementid IS NULL AND
 c.vacancyid IS NULL AND c.progressid IS NULL
 }
```

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