



pears.TempJobType



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

Description

Header records for Temp Rate Schemes. Detail lines for each constituent band are in TempJobRateMaster.

Columns

Column	Type	Null	Default	Comment
TempJobTypeID	char(20)	NOT NULL		
DepartmentID	char(2)	NULL		
ClientTempChargeCode	char(12)	NULL		Allows pay structures to be customised for clients or groups
Description	char(50)	NOT NULL		
ErNI	double	NULL		%
HolidayAllowance	double	NULL		%
Discount	double	NULL		%
TempRateScriptID	char(20)	NULL		
ExtraCode1	char(20)	NULL		
ExtraCode2	char(20)	NULL		
ExtraCode3	char(20)	NULL		
ExtraCode4	char(20)	NULL		
Dynamic	tinyint	NULL		
SecondaryAgencyID	char(20)	NULL		
Defunct	smallint	NULL		
SortOrder	smallint	NULL		
divisionid	char(20)	NULL		
Notes	long varchar	NULL		

Primary Key

- TempJobTypeID



Foreign Keys

Constraint	Columns	References	Delete/update action
department	DepartmentID	pears.Department (departmentid)	
TempRateScript	TempRateScriptID	pears.TempRateScript (TempRateScriptID)	ON DELETE SET NULL
Company	SecondaryAgencyID	pears.Company (companyid)	ON DELETE CASCADE
division	divisionid	pears.Division (divisionid)	ON DELETE SET NULL

Referenced By

Table	Constraint	Columns	Referenced columns
pears.Placement	TempJobType	TempJobTypeID	TempJobTypeID
pears.TempJobRateMaster	TempJobType	TempJobTypeID	TempJobTypeID
pears.TempProvTimeSheet	TempJobType	TempJobTypeID	TempJobTypeID
pears.TempSecAgencyVacRateScheme	TempJobType	TempJobTypeID	TempJobTypeID
pears.vacancy	TempJobType	TempJobTypeID	TempJobTypeID
pears.VacancyOverrideRateScheme	RateScheme	TempJobTypeID	TempJobTypeID

Indexes

- No indexes found.

Triggers

Name	Timing	Event
TempJobTypeAudit	after	update of "DepartmentID", "ClientTempChargeCode", "Description", "ErNI", "HolidayAllowance", "Discount", "TempRateScriptID", "ExtraCode1", "ExtraCode2", "ExtraCode3", "ExtraCode4", "Dynamic", "SecondaryAgencyID", "Defunct", "divisionid", "Notes" order 1

Original SQL

```
-- IQX database structure split by table
-- Source: IQXDatabaseStructure - with comments.sql
-- Table: "pears"."TempJobType"
-- Table comment: Header records for Temp Rate Schemes. Detail lines for
each constituent band are in TempJobRateMaster.
-- Statement count: 12
```

```
CREATE TABLE "pears"."TempJobType" (
    "TempJobTypeID"          CHAR(20) NOT NULL
    , "DepartmentID"          CHAR(2)  NULL
    , "ClientTempChargeCode"  CHAR(12) NULL
    , "Description"           CHAR(50) NOT NULL
    , "ErNI"                  DOUBLE NULL
```



```
, "HolidayAllowance"          DOUBLE NULL
, "Discount"                  DOUBLE NULL
, "TempRateScriptID"          CHAR(20) NULL
, "ExtraCode1"                CHAR(20) NULL
, "ExtraCode2"                CHAR(20) NULL
, "ExtraCode3"                CHAR(20) NULL
, "ExtraCode4"                CHAR(20) NULL
, "Dynamic"                   tinyint NULL
, "SecondaryAgencyID"         CHAR(20) NULL
, "Defunct"                    SMALLINT NULL
, "SortOrder"                  SMALLINT NULL
, "divisionid"                 CHAR(20) NULL
, "Notes"                      long VARCHAR NULL
, PRIMARY KEY ("TempJobTypeID" ASC)
)
GO

COMMENT ON COLUMN "pears"."TempJobType"."ClientTempChargeCode" IS
    'Allows pay structures to be customised for clients or groups'
GO

COMMENT ON COLUMN "pears"."TempJobType"."ErNI" IS
    '%'
GO

COMMENT ON COLUMN "pears"."TempJobType"."HolidayAllowance" IS
    '%'
GO

COMMENT ON COLUMN "pears"."TempJobType"."Discount" IS
    '%'
GO

COMMENT ON TABLE "pears"."TempJobType" IS
    'Header records for Temp Rate Schemes. Detail lines for each constituent
    band are in TempJobRateMaster.'
GO

ALTER TABLE "pears"."TempJobType"
    ADD FOREIGN KEY "department" ("DepartmentID" ASC)
    REFERENCES "pears"."Department" ("departmentid")
GO
```



```
ALTER TABLE "pears"."TempJobType"  
    ADD FOREIGN KEY "TempRateScript" ("TempRateScriptID" ASC)  
    REFERENCES "pears"."TempRateScript" ("TempRateScriptID")  
    ON DELETE SET NULL
```

```
GO
```

```
ALTER TABLE "pears"."TempJobType"  
    ADD FOREIGN KEY "Company" ("SecondaryAgencyID" ASC)  
    REFERENCES "pears"."Company" ("companyid")  
    ON DELETE CASCADE
```

```
GO
```

```
ALTER TABLE "pears"."TempJobType"  
    ADD FOREIGN KEY "division" ("divisionid" ASC)  
    REFERENCES "pears"."Division" ("divisionid")  
    ON DELETE SET NULL
```

```
GO
```

```
CREATE TRIGGER "TempJobTypeAudit" after UPDATE OF "DepartmentID",  
"ClientTempChargeCode", "Description", "ErNI", "HolidayAllowance", "Discount", "T  
empRateScriptID", "ExtraCode1", "ExtraCode2", "ExtraCode3", "ExtraCode4", "Dyname  
mic", "SecondaryAgencyID", "Defunct",  
"divisionid", "Notes" ORDER 1 ON "pears"."TempJobType"  
REFERENCING OLD AS "old_name" NEW AS "new_name"  
FOR each ROW  
BEGIN
```

```
    DECLARE "OldV" long VARCHAR;  
    DECLARE "NewV" long VARCHAR;  
    DECLARE "OldName" CHAR(50);  
    DECLARE "NewName" CHAR(50);  
    DECLARE @CRLF CHAR(2);  
    SET @CRLF = "char"(10)+"char"(13);  
    IF UPDATE("Description") THEN  
        SET "OldV" = "trim"("string"("OldV",@CRLF,'Description -  
' ,"old_name"."Description"));  
        SET "NewV" = "trim"("string"("NewV",@CRLF,'Description -  
' ,"new_name"."Description"));  
    END IF;  
    IF UPDATE("Dynamic") THEN  
        SET "OldV" = "trim"("string"("OldV",@CRLF,'Dynamic -  
' ,"old_name"."Dynamic"));  
        SET "NewV" = "trim"("string"("NewV",@CRLF,'Dynamic -  
' ,"new_name"."Dynamic"))
```



```
END IF;
IF UPDATE("Departmentid") THEN
    SET "OldV" = "trim"("string"("OldV",@CRLF,'Department - ',
    "old_name"."Departmentid"));
    SET "NewV" = "trim"("string"("NewV",@CRLF,'Department - ',
    "new_name"."Departmentid"));
END IF;
IF UPDATE("Divisionid") THEN
    SELECT "name" INTO "OldName" FROM "division" WHERE "divisionid" =
    "old_name"."Divisionid";
    SELECT "name" INTO "NewName" FROM "division" WHERE "divisionid" =
    "new_name"."Divisionid";
    SET "OldV" = "trim"("string"("OldV",@CRLF,'Division - ', "OldName"));
    SET "NewV" = "trim"("string"("NewV",@CRLF,'Division - ', "NewName"));
END IF;
IF UPDATE("ClientTempChargeCode") THEN
    SET "OldV" = "trim"("string"("OldV",@CRLF,'Client Charge Code - ',
    "old_name"."ClientTempChargeCode"));
    SET "NewV" = "trim"("string"("NewV",@CRLF,'Client Charge Code - ',
    "new_name"."ClientTempChargeCode"));
END IF;
IF UPDATE("ERNI") THEN
    SET "OldV" = "trim"("string"("OldV",@CRLF,'Employer NI - ',
    "old_name"."ERNI"));
    SET "NewV" = "trim"("string"("NewV",@CRLF,'Employer NI - ',
    "new_name"."ERNI"));
END IF;
IF UPDATE("HolidayAllowance") THEN
    SET "OldV" = "trim"("string"("OldV",@CRLF,'Holiday Allowance - ',
    "old_name"."HolidayAllowance"));
    SET "NewV" = "trim"("string"("NewV",@CRLF,'Holiday Allowance - ',
    "new_name"."HolidayAllowance"));
END IF;
IF UPDATE("Discount") THEN
    SET "OldV" = "trim"("string"("OldV",@CRLF,'Discount - ',
    "old_name"."Discount"));
    SET "NewV" = "trim"("string"("NewV",@CRLF,'Discount - ',
    "new_name"."Discount"));
END IF;
IF UPDATE("TempRateScriptID") THEN
    SET "OldName" = '';
    SET "NewName" = '';
    SELECT "description" INTO "OldName" FROM "TempRateScript" WHERE
    "TempRateScriptID" = "old_name"."TempRateScriptID";
    SELECT "description" INTO "NewName" FROM "TempRateScript" WHERE
    "TempRateScriptID" = "new_name"."TempRateScriptID";
    SET "OldV" = "trim"("string"("OldV",@CRLF,'Division - ', "OldName"));
    SET "NewV" = "trim"("string"("NewV",@CRLF,'Division - ', "NewName"));
```



```
END IF;
IF UPDATE("ExtraCode1") THEN
    SET "OldV" = "trim"("string"("OldV",@CRLF,'Extra Code 1 -
',"old_name"."ExtraCode1"));
    SET "NewV" = "trim"("string"("NewV",@CRLF,'Extra Code 1 -
',"new_name"."ExtraCode1"))
END IF;
IF UPDATE("ExtraCode2") THEN
    SET "OldV" = "trim"("string"("OldV",@CRLF,'Extra Code 2 -
',"old_name"."ExtraCode2"));
    SET "NewV" = "trim"("string"("NewV",@CRLF,'Extra Code 2 -
',"new_name"."ExtraCode2"))
END IF;
IF UPDATE("ExtraCode3") THEN
    SET "OldV" = "trim"("string"("OldV",@CRLF,'Extra Code 3 -
',"old_name"."ExtraCode3"));
    SET "NewV" = "trim"("string"("NewV",@CRLF,'Extra Code 3 -
',"new_name"."ExtraCode3"))
END IF;
IF UPDATE("ExtraCode4") THEN
    SET "OldV" = "trim"("string"("OldV",@CRLF,'Extra Code 4 -
',"old_name"."ExtraCode4"));
    SET "NewV" = "trim"("string"("NewV",@CRLF,'Extra Code 4 -
',"new_name"."ExtraCode4"))
END IF;
IF UPDATE("SecondaryAgencyID") THEN
    SET "OldName" = '';
    SET "NewName" = '';
    SELECT "name" INTO "OldName" FROM "Company" WHERE "CompanyID" =
"old_name"."SecondaryAgencyID";
    SELECT "name" INTO "NewName" FROM "Company" WHERE "CompanyID" =
"new_name"."SecondaryAgencyID";
    SET "OldV" = "trim"("string"("OldV",@CRLF,'Secondary Agency -
',"OldName"));
    SET "NewV" = "trim"("string"("NewV",@CRLF,'Secondary Agency -
',"NewName"))
END IF;
IF UPDATE("Defunct") THEN
    SET "OldV" = "trim"("string"("OldV",@CRLF,'Defunct -
',"old_name"."Defunct"));
    SET "NewV" = "trim"("string"("NewV",@CRLF,'Defunct -
',"new_name"."Defunct"))
END IF;
IF UPDATE("Notes") THEN
    SET "OldV" = "trim"("string"("OldV",@CRLF,'Notes -
',"old_name"."Notes"));
    SET "NewV" = "trim"("string"("NewV",@CRLF,'Notes -
',"new_name"."Notes"))
```



```
END IF;
CALL
"AuditLog"('RATEScheme',"new_name"."tempjobtypeid","string"("old_name"."desc
ription",' Updated'),'OldV',"NewV")
END
GO

COMMENT TO PRESERVE FORMAT ON TRIGGER
"pears"."TempJobType"."TempJobTypeAudit" IS
{CREATE TRIGGER TempJobTypeAudit
after UPDATE OF
"DepartmentID","ClientTempChargeCode","Description","ErNI","HolidayAllowance
","Discount","TempRateScriptID","ExtraCode1","ExtraCode2","ExtraCode3","Extr
aCode4","Dynamic","SecondaryAgencyID","Defunct",
"divisionid","Notes" ORDER 1 ON "pears"."TempJobType"
REFERENCING OLD AS "old_name" NEW AS "new_name"
FOR each ROW
BEGIN
DECLARE "OldV" long VARCHAR;
DECLARE "NewV" long VARCHAR;
DECLARE "OldName" CHAR(50);
DECLARE "NewName" CHAR(50);
DECLARE @CRLF CHAR(2);
SET @CRLF = "char"(10)+"char"(13);
IF UPDATE("Description") THEN
SET "OldV" = "trim"("string"("OldV",@CRLF,'Description -
',"old_name"."Description"));
SET "NewV" = "trim"("string"("NewV",@CRLF,'Description -
',"new_name"."Description"));
END IF;
IF UPDATE("Dynamic") THEN
SET "OldV" = "trim"("string"("OldV",@CRLF,'Dynamic -
',"old_name"."Dynamic"));
SET "NewV" = "trim"("string"("NewV",@CRLF,'Dynamic -
',"new_name"."Dynamic"));
END IF;
IF UPDATE("Departmentid") THEN
SET "OldV" = "trim"("string"("OldV",@CRLF,'Department -
',"old_name"."Departmentid"));
SET "NewV" = "trim"("string"("NewV",@CRLF,'Department -
',"new_name"."Departmentid"));
END IF;
IF UPDATE("Divisionid") THEN
SELECT "name" INTO "OldName" FROM "division" WHERE "divisionid" =
"old_name"."Divisionid";
SELECT "name" INTO "NewName" FROM "division" WHERE "divisionid" =
"new_name"."Divisionid";
```



```
SET "OldV" = "trim"("string"("OldV",@CRLF,'Division - ', "OldName"));
SET "NewV" = "trim"("string"("NewV",@CRLF,'Division - ', "NewName"))
END IF;
IF UPDATE("ClientTempChargeCode") THEN
SET "OldV" = "trim"("string"("OldV",@CRLF,'Client Charge Code - ', "old_name"."ClientTempChargeCode"));
SET "NewV" = "trim"("string"("NewV",@CRLF,'Client Charge Code - ', "new_name"."ClientTempChargeCode"))
END IF;
IF UPDATE("ERNI") THEN
SET "OldV" = "trim"("string"("OldV",@CRLF,'Employer NI - ', "old_name"."ERNI"));
SET "NewV" = "trim"("string"("NewV",@CRLF,'Employer NI - ', "new_name"."ERNI"))
END IF;
IF UPDATE("HolidayAllowance") THEN
SET "OldV" = "trim"("string"("OldV",@CRLF,'Holiday Allowance - ', "old_name"."HolidayAllowance"));
SET "NewV" = "trim"("string"("NewV",@CRLF,'Holiday Allowance - ', "new_name"."HolidayAllowance"))
END IF;
IF UPDATE("Discount") THEN
SET "OldV" = "trim"("string"("OldV",@CRLF,'Discount - ', "old_name"."Discount"));
SET "NewV" = "trim"("string"("NewV",@CRLF,'Discount - ', "new_name"."Discount"))
END IF;
IF UPDATE("TempRateScriptID") THEN
SET "OldName" = '';
SET "NewName" = '';
SELECT "description" INTO "OldName" FROM "TempRateScript" WHERE "TempRateScriptID" = "old_name"."TempRateScriptID";
SELECT "description" INTO "NewName" FROM "TempRateScript" WHERE "TempRateScriptID" = "new_name"."TempRateScriptID";
SET "OldV" = "trim"("string"("OldV",@CRLF,'Division - ', "OldName"));
SET "NewV" = "trim"("string"("NewV",@CRLF,'Division - ', "NewName"))
END IF;
IF UPDATE("ExtraCode1") THEN
SET "OldV" = "trim"("string"("OldV",@CRLF,'Extra Code 1 - ', "old_name"."ExtraCode1"));
SET "NewV" = "trim"("string"("NewV",@CRLF,'Extra Code 1 - ', "new_name"."ExtraCode1"))
END IF;
IF UPDATE("ExtraCode2") THEN
SET "OldV" = "trim"("string"("OldV",@CRLF,'Extra Code 2 - ', "old_name"."ExtraCode2"));
SET "NewV" = "trim"("string"("NewV",@CRLF,'Extra Code 2 - ', "new_name"."ExtraCode2"))
```



```
END IF;
IF UPDATE("ExtraCode3") THEN
    SET "OldV" = "trim"("string"("OldV",@CRLF,'Extra Code 3 -
',"old_name"."ExtraCode3"));
    SET "NewV" = "trim"("string"("NewV",@CRLF,'Extra Code 3 -
',"new_name"."ExtraCode3"))
END IF;
IF UPDATE("ExtraCode4") THEN
    SET "OldV" = "trim"("string"("OldV",@CRLF,'Extra Code 4 -
',"old_name"."ExtraCode4"));
    SET "NewV" = "trim"("string"("NewV",@CRLF,'Extra Code 4 -
',"new_name"."ExtraCode4"))
END IF;
IF UPDATE("SecondaryAgencyID") THEN
    SET "OldName" = '';
    SET "NewName" = '';
    SELECT "name" INTO "OldName" FROM "Company" WHERE "CompanyID" =
"old_name"."SecondaryAgencyID";
    SELECT "name" INTO "NewName" FROM "Company" WHERE "CompanyID" =
"new_name"."SecondaryAgencyID";
    SET "OldV" = "trim"("string"("OldV",@CRLF,'Secondary Agency -
',"OldName"));
    SET "NewV" = "trim"("string"("NewV",@CRLF,'Secondary Agency -
',"NewName"))
END IF;
IF UPDATE("Defunct") THEN
    SET "OldV" = "trim"("string"("OldV",@CRLF,'Defunct -
',"old_name"."Defunct"));
    SET "NewV" = "trim"("string"("NewV",@CRLF,'Defunct -
',"new_name"."Defunct"))
END IF;
IF UPDATE("Notes") THEN
    SET "OldV" = "trim"("string"("OldV",@CRLF,'Notes -
',"old_name"."Notes"));
    SET "NewV" = "trim"("string"("NewV",@CRLF,'Notes -
',"new_name"."Notes"))
END IF;
CALL
"AuditLog"('RATESCHEME',"new_name"."tempjobtypeid","string"("old_name"."desc
ription",' Updated'),"OldV","NewV");
END
}
GO
```



From:

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