



pears.TempPayBand



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

Description

Details of the available pay bands.

Columns

Column	Type	Null	Default	Comment
TempPayBandID	char(20)	NOT NULL		
Description	char(50)	NOT NULL		e.g. Standard, OT1, OT2 etc
Unit	char(20)	NULL		Hours, Days etc
PayrollFlag	char(10)	NULL		Indicates payroll treatment e.g. taxable, holiday etc
SortOrder	smallint	NULL		
IncludeInHolidayPay	smallint	NULL	0	
IsHolidayPay	smallint	NULL	0	
IsDefault	smallint	NULL	0	
ExtNumber	integer	NULL		
LSMExcludeFromTotalHours	tinyint	NULL	0	
ExternalCode	char(50)	NULL		
AnalysisCode	char(10)	NULL		
IsExpenses	smallint	NULL	0	
NIExempt	smallint	NULL	0	
DivisionID	char(20)	NULL		
Defunct	smallint	NULL		
TransferBatch	integer	NULL		
ExpenseImageAllowed	smallint	NOT NULL	1	
ExpenseImageRequired	smallint	NOT NULL	0	
AddExpenseImageToInvoice	smallint	NOT NULL	1	
ExpensePayOnlyByDefault	smallint	NOT NULL	0	
RolledUpHolidayPay	smallint	NOT NULL	0	



Primary Key

- TempPayBandID

Foreign Keys

Constraint	Columns	References	Delete/update action
division	DivisionID	pears.Division (divisionid)	ON DELETE SET NULL

Referenced By

Table	Constraint	Columns	Referenced columns
pears.IQAcShift	TempPayBand	TempPayBandID	TempPayBandID
pears.TempJobRate	TempPayBand	TempPayBandID	TempPayBandID
pears.TempJobRateMaster	TempPayBand	TempPayBandID	TempPayBandID
pears.TempProvTimeSheetLine	TempPayBand	TempPayBandID	TempPayBandID
pears.TempRateMarginAudit	TempPayBand	TempPayBandID	TempPayBandID
pears.TempTimeSheetLine	TempPayBand	TempPayBandID	TempPayBandID

Indexes

Name	Type	Columns	Detail
temppayband_extnumber	Index	ExtNumber	
temppaybandsortorder	Index	SortOrder	
temppayband_externalcode	Index	ExternalCode	

Triggers

Name	Timing	Event
WPK_temppayband_TEMPPAYBAND	after	insert,delete,update order 1
temppaybandupdate	before	update order 151
TemppaybandAudit	after	update of "Description", "Unit","PayrollFlag","SortOrder","IncludeInHolidayPay","IsHolidayPay", "IsDefault","ExtNumber","LSMExcludeFromTotalHours","ExternalCode","AnalysisCode", "IsExpenses","NIExempt","DivisionID","Defunct","TransferBatch","ExpenseImageAllowed", "ExpenseImageRequired","AddExpenseImageToInvoice","ExpensePayOnlyByDefault" order 152

Original SQL

```
-- IQX database structure split by table
-- Source: IQXDatabaseStructure - with comments.sql
-- Table: "pears"."TempPayBand"
-- Table comment: Details of the available pay bands.
-- Statement count: 15
```



```
CREATE TABLE "pears"."TempPayBand" (  
    "TempPayBandID"          CHAR(20) NOT NULL  
    , "Description"          CHAR(50) NOT NULL  
    , "Unit"                 CHAR(20) NULL  
    , "PayrollFlag"          CHAR(10) NULL  
    , "SortOrder"            SMALLINT NULL  
    , "IncludeInHolidayPay"  SMALLINT NULL DEFAULT 0  
    , "IsHolidayPay"         SMALLINT NULL DEFAULT 0  
    , "IsDefault"            SMALLINT NULL DEFAULT 0  
    , "ExtNumber"            INTEGER NULL  
    , "LSMExcludeFromTotalHours" tinyint NULL DEFAULT 0  
    , "ExternalCode"         CHAR(50) NULL  
    , "AnalysisCode"         CHAR(10) NULL  
    , "IsExpenses"           SMALLINT NULL DEFAULT 0  
    , "NIExempt"             SMALLINT NULL DEFAULT 0  
    , "DivisionID"           CHAR(20) NULL  
    , "Defunct"              SMALLINT NULL  
    , "TransferBatch"        INTEGER NULL  
    , "ExpenseImageAllowed"  SMALLINT NOT NULL DEFAULT 1  
    , "ExpenseImageRequired" SMALLINT NOT NULL DEFAULT 0  
    , "AddExpenseImageToInvoice" SMALLINT NOT NULL DEFAULT 1  
    , "ExpensePayOnlyByDefault" SMALLINT NOT NULL DEFAULT 0  
    , "RolledUpHolidayPay"   SMALLINT NOT NULL DEFAULT 0  
    , PRIMARY KEY ("TempPayBandID" ASC)  
)  
GO  
  
COMMENT ON COLUMN "pears"."TempPayBand"."Description" IS  
    'e.g. Standard, OT1, OT2 etc'  
GO  
  
COMMENT ON COLUMN "pears"."TempPayBand"."Unit" IS  
    'Hours, Days etc'  
GO  
  
COMMENT ON COLUMN "pears"."TempPayBand"."PayrollFlag" IS  
    'Indicates payroll treatment e.g. taxable, holiday etc'  
GO  
  
COMMENT ON TABLE "pears"."TempPayBand" IS  
    'Details of the available pay bands.'  
GO
```



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

CREATE INDEX "temppayband_extnumber" ON "pears"."TempPayBand"
  ( "ExtNumber" )
GO

CREATE INDEX "temppaybandsortorder" ON "pears"."TempPayBand"
  ( "SortOrder" )
GO

CREATE INDEX "temppayband_externalcode" ON "pears"."TempPayBand"
  ( "ExternalCode" )
GO

CREATE TRIGGER "WPK_temppayband_TEMPPAYBAND" after INSERT,DELETE,UPDATE
ORDER 1 ON
"pears"."temppayband"
FOR each statement
BEGIN
  CALL "WPKTrackChange"('P','TEMPPAYBAND')
END
GO

COMMENT TO PRESERVE FORMAT ON TRIGGER
"pears"."TempPayBand"."WPK_temppayband_TEMPPAYBAND" IS
{CREATE TRIGGER WPK_temppayband_TEMPPAYBAND
  after INSERT,DELETE,UPDATE ORDER 1 ON
temppayband
FOR each statement
BEGIN
  CALL WPKTrackChange('P','TEMPPAYBAND')
END
}
GO

CREATE TRIGGER "temppaybandupdate" BEFORE UPDATE ORDER 151 ON
"pears"."TempPayBand"
```



```
REFERENCING OLD AS "old_pb" NEW AS "new_pb"
FOR each ROW
WHEN("old_pb"."transferbatch" > 0)
BEGIN
    SET "new_pb"."transferbatch" = 0
END
GO
```

```
COMMENT TO PRESERVE FORMAT ON TRIGGER
"pears"."TempPayBand"."temppaybandupdate" IS
{CREATE TRIGGER temppaybandupdate
    BEFORE UPDATE ORDER 151 ON
pears.TempPayBand
REFERENCING OLD AS old_pb NEW AS new_pb
FOR each ROW
WHEN(old_pb.transferbatch > 0)
BEGIN
    SET new_pb.transferbatch=0;
END
}
GO
```

```
CREATE TRIGGER "TemppaybandAudit" after UPDATE OF "Description",
"Unit", "PayrollFlag", "SortOrder", "IncludeInHolidayPay", "IsHolidayPay",
"IsDefault", "ExtNumber", "LSMExcludeFromTotalHours", "ExternalCode", "AnalysisC
ode",
"IsExpenses", "NIExempt", "DivisionID", "Defunct", "TransferBatch", "ExpenseImage
Allowed",
"ExpenseImageRequired", "AddExpenseImageToInvoice",
"ExpensePayOnlyByDefault" ORDER 152 ON "pears"."Temppayband"
REFERENCING OLD AS "old_name" NEW AS "new_name"
FOR each ROW /* */
BEGIN
    /* Type the trigger statements here */
    IF UPDATE("Description") THEN
        CALL "AuditLog"('PAYBAND', "old_name"."temppaybandid", "string"('PAYBAND -
Description :
', "old_name"."description"), "old_name"."Description", "new_name"."Description
")
    END IF;
    IF UPDATE("Unit") THEN
        CALL "AuditLog"('PAYBAND', "old_name"."temppaybandid", "string"('PAYBAND -
Unit : ', "old_name"."description"), "old_name"."Unit", "new_name"."Unit")
    END IF;
    IF UPDATE("PayrollFlag") THEN
        CALL "AuditLog"('PAYBAND', "old_name"."temppaybandid", "string"('PAYBAND -
```



```
PayrollFlag :
', "old_name"."description"), "old_name"."PayrollFlag", "new_name"."PayrollFlag
")
    END IF;
    IF UPDATE("IncludeInHolidayPay") THEN
        CALL "AuditLog"('PAYBAND', "old_name"."temppaybandid", "string"('PAYBAND -
IncludeInHolidayPay :
', "old_name"."description"), "old_name"."IncludeInHolidayPay", "new_name"."Inc
ludeInHolidayPay")
    END IF;
    IF UPDATE("IsHolidayPay") THEN
        CALL "AuditLog"('PAYBAND', "old_name"."temppaybandid", "string"('PAYBAND -
IsHolidayPay :
', "old_name"."description"), "old_name"."IsHolidayPay", "new_name"."IsHolidayP
ay")
    END IF;
    IF UPDATE("IsDefault") THEN
        CALL "AuditLog"('PAYBAND', "old_name"."temppaybandid", "string"('PAYBAND -
IsDefault :
', "old_name"."description"), "old_name"."IsDefault", "new_name"."IsDefault")
    END IF;
    IF UPDATE("ExtNumber") THEN
        CALL "AuditLog"('PAYBAND', "old_name"."temppaybandid", "string"('PAYBAND -
ExtNumber :
', "old_name"."description"), "old_name"."ExtNumber", "new_name"."ExtNumber")
    END IF;
    IF UPDATE("LSMExcludeFromTotalHours") THEN
        CALL "AuditLog"('PAYBAND', "old_name"."temppaybandid", "string"('PAYBAND -
LSMExcludeFromTotalHours :
', "old_name"."description"), "old_name"."LSMExcludeFromTotalHours", "new_name"
.LSMExcludeFromTotalHours")
    END IF;
    IF UPDATE("ExternalCode") THEN
        CALL "AuditLog"('PAYBAND', "old_name"."temppaybandid", "string"('PAYBAND -
ExternalCode :
', "old_name"."description"), "old_name"."ExternalCode", "new_name"."ExternalCo
de")
    END IF;
    IF UPDATE("AnalysisCode") THEN
        CALL "AuditLog"('PAYBAND', "old_name"."temppaybandid", "string"('PAYBAND -
AnalysisCode :
', "old_name"."description"), "old_name"."AnalysisCode", "new_name"."AnalysisCo
de")
    END IF;
    IF UPDATE("IsExpenses") THEN
        CALL "AuditLog"('PAYBAND', "old_name"."temppaybandid", "string"('PAYBAND -
IsExpenses :
', "old_name"."description"), "old_name"."IsExpenses", "new_name"."IsExpenses")
```



```
END IF;
IF UPDATE("NIExempt") THEN
    CALL "AuditLog"('PAYBAND',"old_name"."temppaybandid","string"('PAYBAND -
NIExempt:
',"old_name"."description"),"old_name"."NIExempt","new_name"."NIExempt")
END IF;
IF UPDATE("DivisionID") THEN
    CALL "AuditLog"('PAYBAND',"old_name"."temppaybandid","string"('PAYBAND -
DivisionID :
',"old_name"."description"),"old_name"."DivisionID","new_name"."DivisionID")
END IF;
IF UPDATE("Defunct") THEN
    CALL "AuditLog"('PAYBAND',"old_name"."temppaybandid","string"('PAYBAND -
Defunct :
',"old_name"."description"),"old_name"."Defunct","new_name"."Defunct")
END IF;
IF UPDATE("TransferBatch") THEN
    CALL "AuditLog"('PAYBAND',"old_name"."temppaybandid","string"('PAYBAND -
TransferBatch :
',"old_name"."description"),"old_name"."TransferBatch","new_name"."TransferB
atch")
END IF;
IF UPDATE("ExpenseImageAllowed") THEN
    CALL "AuditLog"('PAYBAND',"old_name"."temppaybandid","string"('PAYBAND -
ExpenseImageAllowed :
',"old_name"."description"),"old_name"."ExpenseImageAllowed","new_name"."Exp
enseImageAllowed")
END IF;
IF UPDATE("ExpenseImageRequired") THEN
    CALL "AuditLog"('PAYBAND',"old_name"."temppaybandid","string"('PAYBAND -
ExpenseImageRequired :
',"old_name"."description"),"old_name"."ExpenseImageRequired","new_name"."Ex
penseImageRequired")
END IF;
IF UPDATE("AddExpenseImageToInvoice") THEN
    CALL "AuditLog"('PAYBAND',"old_name"."temppaybandid","string"('PAYBAND -
AddExpenseImageToInvoice :
',"old_name"."description"),"old_name"."AddExpenseImageToInvoice","new_name"
."AddExpenseImageToInvoice")
END IF;
IF UPDATE("ExpensePayOnlyByDefault") THEN
    CALL "AuditLog"('PAYBAND',"old_name"."temppaybandid","string"('PAYBAND -
ExpensePayOnlyByDefault :
',"old_name"."description"),"old_name"."ExpensePayOnlyByDefault","new_name".
"ExpensePayOnlyByDefault")
END IF
END
GO
```



```
COMMENT TO PRESERVE FORMAT ON TRIGGER
"pears"."TempPayBand"."TemppaybandAudit" IS
{CREATE TRIGGER TemppaybandAudit
after UPDATE OF
Description,Unit,PayrollFlag,SortOrder,IncludeInHolidayPay,IsHolidayPay,
IsDefault,ExtNumber,LSMExcludeFromTotalHours,ExternalCode,AnalysisCode,
IsExpenses,NIExempt,DivisionID,Defunct,TransferBatch,ExpenseImageAllowed,
ExpenseImageRequired,AddExpenseImageToInvoice,ExpensePayOnlyByDefault
ORDER 152 ON pears.Temppayband
REFERENCING OLD AS old_name NEW AS new_name
FOR each ROW /* */
BEGIN
/* Type the trigger statements here */
  IF UPDATE(Description) THEN
    CALL AuditLog('PAYBAND',old_name.temppaybandid,string('PAYBAND -
Description :
',old_name.description),old_name.Description,new_name.Description)
  END IF ;
  IF UPDATE(Unit) THEN
    CALL AuditLog('PAYBAND',old_name.temppaybandid,string('PAYBAND - Unit :
',old_name.description),old_name.Unit,new_name.Unit)
  END IF ;
  IF UPDATE(PayrollFlag) THEN
    CALL AuditLog('PAYBAND',old_name.temppaybandid,string('PAYBAND -
PayrollFlag :
',old_name.description),old_name.PayrollFlag,new_name.PayrollFlag)
  END IF ;
  IF UPDATE(IncludeInHolidayPay) THEN
    CALL AuditLog('PAYBAND',old_name.temppaybandid,string('PAYBAND -
IncludeInHolidayPay :
',old_name.description),old_name.IncludeInHolidayPay,new_name.IncludeInHolid
ayPay)
  END IF ;
  IF UPDATE(IsHolidayPay) THEN
    CALL AuditLog('PAYBAND',old_name.temppaybandid,string('PAYBAND -
IsHolidayPay :
',old_name.description),old_name.IsHolidayPay,new_name.IsHolidayPay)
  END IF ;
  IF UPDATE(IsDefault) THEN
    CALL AuditLog('PAYBAND',old_name.temppaybandid,string('PAYBAND -
IsDefault : ',old_name.description),old_name.IsDefault,new_name.IsDefault)
  END IF ;
  IF UPDATE(ExtNumber) THEN
    CALL AuditLog('PAYBAND',old_name.temppaybandid,string('PAYBAND -
ExtNumber : ',old_name.description),old_name.ExtNumber,new_name.ExtNumber)
  END IF ;
```



```
IF UPDATE(LSMExcludeFromTotalHours) THEN
    CALL AuditLog('PAYBAND',old_name.temppaybandid,string('PAYBAND -
LSMExcludeFromTotalHours :
',old_name.description),old_name.LSMExcludeFromTotalHours,new_name.LSMExclud
eFromTotalHours)
END IF ;
IF UPDATE(ExternalCode) THEN
    CALL AuditLog('PAYBAND',old_name.temppaybandid,string('PAYBAND -
ExternalCode :
',old_name.description),old_name.ExternalCode,new_name.ExternalCode)
END IF ;
IF UPDATE(AnalysisCode) THEN
    CALL AuditLog('PAYBAND',old_name.temppaybandid,string('PAYBAND -
AnalysisCode :
',old_name.description),old_name.AnalysisCode,new_name.AnalysisCode)
END IF ;
IF UPDATE(IsExpenses) THEN
    CALL AuditLog('PAYBAND',old_name.temppaybandid,string('PAYBAND -
IsExpenses :
',old_name.description),old_name.IsExpenses,new_name.IsExpenses)
END IF ;
IF UPDATE(NIExempt) THEN
    CALL AuditLog('PAYBAND',old_name.temppaybandid,string('PAYBAND -
NIExempt: ',old_name.description),old_name.NIExempt,new_name.NIExempt)
END IF ;
IF UPDATE(DivisionID) THEN
    CALL AuditLog('PAYBAND',old_name.temppaybandid,string('PAYBAND -
DivisionID :
',old_name.description),old_name.DivisionID,new_name.DivisionID)
END IF ;
IF UPDATE(Defunct) THEN
    CALL AuditLog('PAYBAND',old_name.temppaybandid,string('PAYBAND - Defunct
: ',old_name.description),old_name.Defunct,new_name.Defunct)
END IF ;
IF UPDATE(TransferBatch) THEN
    CALL AuditLog('PAYBAND',old_name.temppaybandid,string('PAYBAND -
TransferBatch :
',old_name.description),old_name.TransferBatch,new_name.TransferBatch)
END IF ;
IF UPDATE(ExpenseImageAllowed) THEN
    CALL AuditLog('PAYBAND',old_name.temppaybandid,string('PAYBAND -
ExpenseImageAllowed :
',old_name.description),old_name.ExpenseImageAllowed,new_name.ExpenseImageAl
lowed)
END IF ;
IF UPDATE(ExpenseImageRequired) THEN
    CALL AuditLog('PAYBAND',old_name.temppaybandid,string('PAYBAND -
ExpenseImageRequired :
```



```
' ,old_name.description),old_name.ExpenseImageRequired,new_name.ExpenseImageR
equired)
  END IF ;
  IF UPDATE(AddExpenseImageToInvoice) THEN
    CALL AuditLog('PAYBAND',old_name.temppaybandid,string('PAYBAND -
AddExpenseImageToInvoice :
',old_name.description),old_name.AddExpenseImageToInvoice,new_name.AddExpens
eImageToInvoice)
  END IF ;
  IF UPDATE(ExpensePayOnlyByDefault) THEN
    CALL AuditLog('PAYBAND',old_name.temppaybandid,string('PAYBAND -
ExpensePayOnlyByDefault :
',old_name.description),old_name.ExpensePayOnlyByDefault,new_name.ExpensePay
OnlyByDefault)
  END IF ;
END
}
GO
```

From:

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