



pears.Composite



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

Description

List of Composite Payroll Companies.

Columns

Column	Type	Null	Default	Comment
Compositeld	char(20)	NOT NULL		
CompositePayCoReference	char(60)	NULL		
VATNumber	char(20)	NULL		
RegNo	char(20)	NULL		
CompanyName	char(50)	NULL		
BankRef	char(20)	NULL		
BankAcNo	char(15)	NULL		
BankAcName	char(50)	NULL		
BankSortCode	char(8)	NULL		
BankName	char(30)	NULL		
TemplateName	char(30)	NULL		
PayrollAddress	long varchar	NULL		
VATRegistered	tinyint	NULL	0	
TaxMethod	tinyint	NULL		
PayFrequency	tinyint	NULL		
FlagPayMethod	tinyint	NULL	0	
FlagPayrollAddress	tinyint	NULL	0	
FlagPayCoReference	tinyint	NULL	0	
FlagVATNumber	tinyint	NULL	0	
FlagVATRegistered	tinyint	NULL	0	
FlagRegNo	tinyint	NULL	0	
FlagCompanyName	tinyint	NULL	0	
FlagTaxMethod	tinyint	NULL	0	
FlagPayFrequency	tinyint	NULL	0	
FlagBankRef	tinyint	NULL	0	
FlagBankAcNo	tinyint	NULL	0	



Column	Type	Null	Default	Comment
FlagBankAcName	tinyint	NULL	0	
FlagBankSortCode	tinyint	NULL	0	
FlagBankName	tinyint	NULL	0	
PayMethod	tinyint	NULL		
FlagIBAN	tinyint	NULL		
IBAN	char(34)	NULL		
FlagSWIFTBIC	tinyint	NULL		
SWIFTBIC	char(11)	NULL		
DirectlyEmployed	tinyint	NOT NULL	0	
FlagDirectlyEmployed	tinyint	NULL	0	
FlagPayDistribution	tinyint	NULL		
PayDistribution	char(4)	NULL		
HMRCEngagementDetail	char(1)	NULL		
PayrollAddr1	char(40)	NULL		
PayrollAddr2	char(40)	NULL		
PayrollAddr3	char(40)	NULL		
PayrollAddr4	char(40)	NULL		
PayrollPostcode	char(30)	NULL		
SupplierCode	char(12)	NULL		Self bill account for umbrella etc.
FlagSupplierCode	tinyint	NULL	0	
EmailAddress	char(250)	NULL		
FlagEmailAddress	tinyint	NULL	0	
FlagHMRCEngagementDetail	tinyint	NULL		
AnalysisCode	char(5)	NULL		Can be sent to Accord.

Primary Key

- CompositeId

Foreign Keys

- No outgoing foreign keys found.

Referenced By

Table	Constraint	Columns	Referenced columns
pears.Pay_Employee	Composite	CompositeId	CompositeId



Indexes

- No indexes found.

Triggers

Name	Timing	Event
CompositeSelfBill	after	insert,update order 1
CompositeAudit	before	update of "Compositeld", "CompositePayCoReference","VATNumber","RegNo","CompanyName","BankRef","BankAcNo","BankAcName","BankSortCode","BankName", "TemplateName","PayrollAddress","VATRegistered","TaxMethod","PayFrequency","FlagPayMethod","FlagPayrollAddress","FlagPayCoReference", "FlagVATNumber","FlagVATRegistered","FlagRegNo","FlagCompanyName","FlagTaxMethod","FlagPayFrequency","FlagBankRef", "FlagBankAcNo","FlagBankAcName","FlagBankSortCode","FlagBankName","PayMethod","FlagIBAN","IBAN","FlagSWIFTBIC", "SWIFTBIC","DirectlyEmployed","FlagDirectlyEmployed","FlagPayDistribution","PayDistribution","HMRCEngagementDetail", "PayrollAddr1","PayrollAddr2","PayrollAddr3","PayrollAddr4","PayrollPostcode","SupplierCode","FlagSupplierCode", "EmailAddress","FlagEmailAddress","FlagHMRCEngagementDetail","AnalysisCode" order 1

Original SQL

```
-- IQX database structure split by table
-- Source: IQXDatabaseStructure - with comments.sql
-- Table: "pears"."Composite"
-- Table comment: List of Composite Payroll Companies.
-- Statement count: 8
```

```
CREATE TABLE "pears"."Composite" (
    "CompositeId" CHAR(20) NOT NULL
    , "CompositePayCoReference" CHAR(60) NULL
    , "VATNumber" CHAR(20) NULL
    , "RegNo" CHAR(20) NULL
    , "CompanyName" CHAR(50) NULL
    , "BankRef" CHAR(20) NULL
    , "BankAcNo" CHAR(15) NULL
    , "BankAcName" CHAR(50) NULL
    , "BankSortCode" CHAR(8) NULL
    , "BankName" CHAR(30) NULL
    , "TemplateName" CHAR(30) NULL
    , "PayrollAddress" long VARCHAR NULL
    , "VATRegistered" tinyint NULL DEFAULT 0
    , "TaxMethod" tinyint NULL
    , "PayFrequency" tinyint NULL
    , "FlagPayMethod" tinyint NULL DEFAULT 0
    , "FlagPayrollAddress" tinyint NULL DEFAULT 0
    , "FlagPayCoReference" tinyint NULL DEFAULT 0
    , "FlagVATNumber" tinyint NULL DEFAULT 0
    , "FlagVATRegistered" tinyint NULL DEFAULT 0
    , "FlagRegNo" tinyint NULL DEFAULT 0
    , "FlagCompanyName" tinyint NULL DEFAULT 0
    , "FlagTaxMethod" tinyint NULL DEFAULT 0
```



```
, "FlagPayFrequency"          tinyint NULL DEFAULT 0
, "FlagBankRef"               tinyint NULL DEFAULT 0
, "FlagBankAcNo"              tinyint NULL DEFAULT 0
, "FlagBankAcName"            tinyint NULL DEFAULT 0
, "FlagBankSortCode"          tinyint NULL DEFAULT 0
, "FlagBankName"              tinyint NULL DEFAULT 0
, "PayMethod"                  tinyint NULL
, "FlagIBAN"                   tinyint NULL
, "IBAN"                       CHAR(34) NULL
, "FlagSWIFTBIC"               tinyint NULL
, "SWIFTBIC"                   CHAR(11) NULL
, "DirectlyEmployed"           tinyint NOT NULL DEFAULT 0
, "FlagDirectlyEmployed"       tinyint NULL DEFAULT 0
, "FlagPayDistribution"        tinyint NULL
, "PayDistribution"            CHAR(4) NULL
, "HMRCEngagementDetail"       CHAR(1) NULL
, "PayrollAddr1"               CHAR(40) NULL
, "PayrollAddr2"               CHAR(40) NULL
, "PayrollAddr3"               CHAR(40) NULL
, "PayrollAddr4"               CHAR(40) NULL
, "PayrollPostcode"            CHAR(30) NULL
, "SupplierCode"               CHAR(12) NULL
, "FlagSupplierCode"           tinyint NULL DEFAULT 0
, "EmailAddress"               CHAR(250) NULL
, "FlagEmailAddress"           tinyint NULL DEFAULT 0
, "FlagHMRCEngagementDetail"   tinyint NULL
, "AnalysisCode"               CHAR(5) NULL
, PRIMARY KEY ("CompositeId" ASC)
)
GO

COMMENT ON COLUMN "pears"."Composite"."SupplierCode" IS
'Self bill account for umbrella etc.'
GO

COMMENT ON COLUMN "pears"."Composite"."AnalysisCode" IS
'Can be sent to Accord.'
GO

COMMENT ON TABLE "pears"."Composite" IS
'List of Composite Payroll Companies.'
GO

CREATE TRIGGER "CompositeSelfBill" after INSERT,UPDATE ORDER 1 ON
```



```
"pears"."Composite"
REFERENCING NEW AS "NewCompo"
FOR each ROW WHEN("isnull"("newcompo"."suppliercode",'') <> '')
BEGIN
    IF NOT EXISTS(SELECT * FROM "iqacaccount" WHERE "ledgerid" = 'Purchase'
AND "accountcode" = "newcompo"."suppliercode") THEN
        INSERT INTO "iqacaccount"("ledgerid","accountcode","name" ) VALUES(
        'Purchase',"newcompo"."suppliercode","newcompo"."templatename" ) ;
        INSERT INTO "iqacaccountsettings"(
        "ledgerid","accountcode","addr1","addr2","addr3","postcode","VATNumber","Reg
No","email","banksortcode","bankacno" ) VALUES
        (
        'Purchase',"newcompo"."suppliercode","newcompo"."payrolladdr1","newcompo"."p
ayrolladdr2","newcompo"."payrolladdr3","newcompo"."payrollpostcode",
        "newcompo"."VATNumber","newcompo"."RegNo","newcompo"."emailaddress","newcomp
o"."banksortcode","newcompo"."bankacno" )
    END IF
END
GO

COMMENT TO PRESERVE FORMAT ON TRIGGER
"pears"."Composite"."CompositeSelfBill" IS
{CREATE TRIGGER CompositeSelfBill
after INSERT,UPDATE ORDER 1 ON
"pears"."Composite"
REFERENCING NEW AS "NewCompo"
FOR each ROW WHEN("isnull"("newcompo"."suppliercode",'') <> '')
BEGIN
    IF NOT EXISTS(SELECT * FROM "iqacaccount" WHERE "ledgerid" = 'Purchase'
AND "accountcode" = "newcompo"."suppliercode") THEN
        INSERT INTO "iqacaccount"("ledgerid","accountcode","name" ) VALUES(
        'Purchase',"newcompo"."suppliercode","newcompo"."templatename" ) ;
        INSERT INTO "iqacaccountsettings"(
        "ledgerid","accountcode","addr1","addr2","addr3","postcode","VATNumber","Reg
No", email,banksortcode,bankacno ) VALUES
        (
        'Purchase',"newcompo"."suppliercode","newcompo"."payrolladdr1","newcompo"."p
ayrolladdr2","newcompo"."payrolladdr3","newcompo"."payrollpostcode",
        "newcompo"."VATNumber","newcompo"."RegNo","newcompo"."emailaddress","newcomp
o"."banksortcode","newcompo"."bankacno" )
    END IF
END
}
GO

CREATE TRIGGER "CompositeAudit" BEFORE UPDATE OF "CompositeId",
```



```
"CompositePayCoReference", "VATNumber", "RegNo", "CompanyName", "BankRef", "BankAcNo", "BankAcName", "BankSortCode", "BankName",
"TemplateName", "PayrollAddress", "VATRegistered", "TaxMethod", "PayFrequency", "FlagPayMethod", "FlagPayrollAddress", "FlagPayCoReference",
"FlagVATNumber", "FlagVATRegistered", "FlagRegNo", "FlagCompanyName", "FlagTaxMethod", "FlagPayFrequency", "FlagBankRef",
"FlagBankAcNo", "FlagBankAcName", "FlagBankSortCode", "FlagBankName", "PayMethod", "FlagIBAN", "IBAN", "FlagSWIFTBIC",
"SWIFTBIC", "DirectlyEmployed", "FlagDirectlyEmployed", "FlagPayDistribution", "PayDistribution", "HMRCEngagementDetail",
"PayrollAddr1", "PayrollAddr2", "PayrollAddr3", "PayrollAddr4", "PayrollPostcode", "SupplierCode", "FlagSupplierCode",
"EmailAddress", "FlagEmailAddress", "FlagHMRCEngagementDetail", "AnalysisCode"
ORDER 1 ON "pears"."Composite"
REFERENCING OLD AS "old_name" NEW AS "new_name"
FOR each ROW /* WHEN( search_condition ) */
BEGIN
    /* Type the trigger statements here */
    IF UPDATE("CompositePayCoReference") THEN
        CALL "AuditLog"('COMPOSITE', "old_name"."compositeid", "string('Template
-
', "old_name"."templatename", ':CompositePayCoReference')', "old_name"."CompositePayCoReference", "new_name"."CompositePayCoReference")
    END IF;
    IF UPDATE("VatNumber") THEN
        CALL "AuditLog"('COMPOSITE', "old_name"."compositeid", "string('Template
-
', "old_name"."templatename", ':VATNumber')', "old_name"."VATNumber", "new_name"."VATNumber")
    END IF;
    IF UPDATE("RegNo") THEN
        CALL "AuditLog"('COMPOSITE', "old_name"."compositeid", "string('Template
-
', "old_name"."templatename", ':RegNo')', "old_name"."RegNo", "new_name"."RegNo")
    END IF;
    IF UPDATE("CompanyName") THEN
        CALL "AuditLog"('COMPOSITE', "old_name"."compositeid", "string('Template
-
', "old_name"."templatename", ':CompanyName')', "old_name"."CompanyName", "new_name"."CompanyName")
    END IF;
    IF UPDATE("BankRef") THEN
        CALL "AuditLog"('COMPOSITE', "old_name"."compositeid", "string('Template
-
', "old_name"."templatename", ':BankRef')', "old_name"."BankRef", "new_name"."BankRef")
    END IF;
    IF UPDATE("BankAcNo") THEN
```



```
CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':BankAcNo'),"old_name"."BankAcNo","new_name"."B
ankAcNo")
END IF;
IF UPDATE("BankAcName") THEN
CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':BankAcName'),"old_name"."BankAcName","new_name
"."BankAcName")
END IF;
IF UPDATE("BankSortCode") THEN
CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':BankSortCode'),"old_name"."BankSortCode","new_
name"."BankSortCode")
END IF;
IF UPDATE("BankName") THEN
CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':BankName'),"old_name"."BankName","new_name"."B
ankName")
END IF;
IF UPDATE("TemplateName") THEN
CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':TemplateName'),"old_name"."TemplateName","new_
name"."TemplateName")
END IF;
IF UPDATE("PayRollAddress") THEN
CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':PayRollAddress'),"old_name"."PayRollAddress","
new_name"."PayRollAddress")
END IF;
IF UPDATE("VATRegistered") THEN
CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':VATRegistered'),"old_name"."VATRegistered","ne
w_name"."VATRegistered")
END IF;
IF UPDATE("TaxMethod") THEN
CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':TaxMethod'),"old_name"."TaxMethod","new_name"."
TaxMethod")
END IF;
IF UPDATE("PayFrequency") THEN
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CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':PayFrequency'),"old_name"."PayFrequency","new_
name"."PayFrequency")
END IF;
IF UPDATE("PayMethod") THEN
CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':PayMethod'),"old_name"."PayMethod","new_name".
"PayMethod")
END IF;
IF UPDATE("IBAN") THEN
CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':IBAN'),"old_name"."IBAN","new_name"."IBAN")
END IF;
IF UPDATE("SWIFTBIC") THEN
CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':SWIFTBIC'),"old_name"."SWIFTBIC","new_name"."S
WIFTBIC")
END IF;
IF UPDATE("DirectlyEmployed") THEN
CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':DirectlyEmployed'),"old_name"."DirectlyEmploye
d","new_name"."DirectlyEmployed")
END IF;
IF UPDATE("PayDistribution") THEN
CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':PayDistribution'),"old_name"."PayDistribution"
,"new_name"."PayDistribution")
END IF;
IF UPDATE("HMRCEngagementDetail") THEN
CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':HMRCEngagementDetail'),"old_name"."HMRCEngagem
entDetail","new_name"."HMRCEngagementDetail")
END IF;
IF UPDATE("SupplierCode") THEN
CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':SupplierCode'),"old_name"."SupplierCode","new_
name"."SupplierCode")
END IF;
IF UPDATE("EmailAddress") THEN
CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-

```



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',"old_name"."templatename",':EmailAddress'),"old_name"."EmailAddress","new_
name"."EmailAddress")
END IF;
IF UPDATE("AnalysisCode") THEN
    CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':AnalysisCode'),"old_name"."AnalysisCode","new_
name"."AnalysisCode")
END IF;
IF UPDATE("FlagPayCoReference") THEN
    CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':FlagPayCoReference'),"old_name"."FlagPayCoRefe
rence","new_name"."FlagPayCoReference")
END IF;
IF UPDATE("FlagVatNumber") THEN
    CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':FlagVATNumber'),"old_name"."FlagVATNumber","ne
w_name"."FlagVATNumber")
END IF;
IF UPDATE("FlagRegNo") THEN
    CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':FlagRegNo'),"old_name"."FlagRegNo","new_name".
"FlagRegNo")
END IF;
IF UPDATE("FlagCompanyName") THEN
    CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':FlagCompanyName'),"old_name"."FlagCompanyName"
,"new_name"."FlagCompanyName")
END IF;
IF UPDATE("FlagBankRef") THEN
    CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':FlagBankRef'),"old_name"."FlagBankRef","new_na
me"."FlagBankRef")
END IF;
IF UPDATE("FlagBankAcNo") THEN
    CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':FlagBankAcNo'),"old_name"."FlagBankAcNo","new_
name"."FlagBankAcNo")
END IF;
IF UPDATE("FlagBankAcName") THEN
    CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-

```



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',"old_name"."templatename",':FlagBankAcName'),"old_name"."FlagBankAcName", "
new_name"."FlagBankAcName")
END IF;
IF UPDATE("FlagBankSortCode") THEN
    CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':FlagBankSortCode'),"old_name"."FlagBankSortCod
e","new_name"."FlagBankSortCode")
END IF;
IF UPDATE("FlagBankName") THEN
    CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':FlagBankName'),"old_name"."FlagBankName","new_
name"."FlagBankName")
END IF;
IF UPDATE("FlagPayRollAddress") THEN
    CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':FlagPayRollAddress'),"old_name"."FlagPayRollAd
dress","new_name"."FlagPayRollAddress")
END IF;
IF UPDATE("FlagVATRegistered") THEN
    CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':FlagVATRegistered'),"old_name"."FlagVATRegiste
red","new_name"."FlagVATRegistered")
END IF;
IF UPDATE("FlagTaxMethod") THEN
    CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':FlagTaxMethod'),"old_name"."FlagTaxMethod","ne
w_name"."FlagTaxMethod")
END IF;
IF UPDATE("FlagPayFrequency") THEN
    CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':FlagPayFrequency'),"old_name"."FlagPayFrequenc
y","new_name"."FlagPayFrequency")
END IF;
IF UPDATE("FlagPayMethod") THEN
    CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':FlagPayMethod'),"old_name"."FlagPayMethod","ne
w_name"."FlagPayMethod")
END IF;
IF UPDATE("FlagIBAN") THEN
    CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-

```



```
',"old_name"."templatename",':FlagIBAN'),"old_name"."FlagIBAN","new_name"."F
lagIBAN")
END IF;
IF UPDATE("FlagSWIFTBIC") THEN
CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':FlagSWIFTBIC'),"old_name"."FlagSWIFTBIC","new_
name"."FlagSWIFTBIC")
END IF;
IF UPDATE("FlagDirectlyEmployed") THEN
CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':FlagDirectlyEmployed'),"old_name"."FlagDirectl
yEmployed","new_name"."FlagDirectlyEmployed")
END IF;
IF UPDATE("FlagPayDistribution") THEN
CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':FlagPayDistribution'),"old_name"."FlagPayDistr
ibution","new_name"."FlagPayDistribution")
END IF;
IF UPDATE("FlagHMRCEngagementDetail") THEN
CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':HMRCEngagementDetail'),"old_name"."FlagHMRCEng
agementDetail","new_name"."FlagHMRCEngagementDetail")
END IF;
IF UPDATE("FlagSupplierCode") THEN
CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':SupplierCode'),"old_name"."FlagSupplierCode","
new_name"."FlagSupplierCode")
END IF;
IF UPDATE("FlagEmailAddress") THEN
CALL "AuditLog"('COMPOSITE',"old_name"."compositeid","string"('Template
-
',"old_name"."templatename",':EmailAddress'),"old_name"."FlagEmailAddress","
new_name"."FlagEmailAddress")
END IF
END
GO

COMMENT TO PRESERVE FORMAT ON TRIGGER "pears"."Composite"."CompositeAudit"
IS
{CREATE TRIGGER CompositeAudit
BEFORE UPDATE OF CompositeId,
CompositePayCoReference,VATNumber,RegNo,CompanyName,BankRef,BankAcNo,BankAcN
```



```
ame, BankSortCode, BankName,
TemplateName, PayrollAddress, VATRegistered, TaxMethod, PayFrequency, FlagPayMethod,
FlagPayrollAddress, FlagPayCoReference,
FlagVATNumber, FlagVATRegistered, FlagRegNo, FlagCompanyName, FlagTaxMethod, FlagPayFrequency,
FlagBankRef,
FlagBankAcNo, FlagBankAcName, FlagBankSortCode, FlagBankName, PayMethod, FlagIBAN,
IBAN, FlagSWIFTBIC,
SWIFTBIC, DirectlyEmployed, FlagDirectlyEmployed, FlagPayDistribution, PayDistribution,
HMRCEngagementDetail,
PayrollAddr1, PayrollAddr2, PayrollAddr3, PayrollAddr4, PayrollPostcode, SupplierCode,
FlagSupplierCode,
EmailAddress, FlagEmailAddress, FlagHMRCEngagementDetail, AnalysisCode ORDER 1
ON pears.Composite
REFERENCING OLD AS old_name NEW AS new_name
FOR each ROW /* WHEN( search_condition ) */
BEGIN
/* Type the trigger statements here */
IF UPDATE(CompositePayCoReference) THEN
CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templateName,':CompositePayCoReference'),old_name.CompositePayCoReference,new_name.CompositePayCoReference)
END IF;
IF UPDATE(VatNumber) THEN
CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templateName,':VATNumber'),old_name.VATNumber,new_name.VATNumber)
END IF;
IF UPDATE(RegNo) THEN
CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templateName,':RegNo'),old_name.RegNo,new_name.RegNo)
END IF;
IF UPDATE(CompanyName) THEN
CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templateName,':CompanyName'),old_name.CompanyName,new_name.CompanyName)
END IF;
IF UPDATE(BankRef) THEN
CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templateName,':BankRef'),old_name.BankRef,new_name.BankRef)
END IF;
IF UPDATE(BankAcNo) THEN
CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templateName,':BankAcNo'),old_name.BankAcNo,new_name.BankAcNo)
END IF;
IF UPDATE(BankAcName) THEN
CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templateName,':BankAcName'),old_name.BankAcName,new_name.BankAcName)
END IF;
```



```
IF UPDATE(BankSortCode) THEN
    CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templatename,':BankSortCode'),old_name.BankSortCode,new_name.Bank
SortCode)
END IF;
IF UPDATE(BankName) THEN
    CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templatename,':BankName'),old_name.BankName,new_name.BankName)
END IF;
IF UPDATE(TemplateName) THEN
    CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templatename,':TemplateName'),old_name.TemplateName,new_name.Temp
lateName)
END IF;
IF UPDATE(PayRollAddress) THEN
    CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templatename,':PayRollAddress'),old_name.PayRollAddress,new_name.
PayRollAddress)
END IF;
IF UPDATE(VATRegistered) THEN
    CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templatename,':VATRegistered'),old_name.VATRegistered,new_name.VA
TRegistered)
END IF;
IF UPDATE(TaxMethod) THEN
    CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templatename,':TaxMethod'),old_name.TaxMethod,new_name.TaxMethod)
END IF;
IF UPDATE(PayFrequency) THEN
    CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templatename,':PayFrequency'),old_name.PayFrequency,new_name.PayF
requency)
END IF;
IF UPDATE(PayMethod) THEN
    CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templatename,':PayMethod'),old_name.PayMethod,new_name.PayMethod)
END IF;
IF UPDATE(IBAN) THEN
    CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templatename,':IBAN'),old_name.IBAN,new_name.IBAN)
END IF;
IF UPDATE(SWIFTBIC) THEN
    CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templatename,':SWIFTBIC'),old_name.SWIFTBIC,new_name.SWIFTBIC)
END IF;
IF UPDATE(DirectlyEmployed) THEN
    CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templatename,':DirectlyEmployed'),old_name.DirectlyEmployed,new_n
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ame.DirectlyEmployed)
    END IF;
    IF UPDATE(PayDistribution) THEN
        CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templatename,':PayDistribution'),old_name.PayDistribution,new_name
e.PayDistribution)
    END IF;
    IF UPDATE(HMRCEngagementDetail) THEN
        CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templatename,':HMRCEngagementDetail'),old_name.HMRCEngagementDetail,new_name.HMRCEngagementDetail)
    END IF;
    IF UPDATE(SupplierCode) THEN
        CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templatename,':SupplierCode'),old_name.SupplierCode,new_name.SupplierCode)
    END IF;
    IF UPDATE(EmailAddress) THEN
        CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templatename,':EmailAddress'),old_name.EmailAddress,new_name.EmailAddress)
    END IF;
    IF UPDATE(AnalysisCode) THEN
        CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templatename,':AnalysisCode'),old_name.AnalysisCode,new_name.AnalysisCode)
    END IF;
    IF UPDATE(FlagPayCoReference) THEN
        CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templatename,':FlagPayCoReference'),old_name.FlagPayCoReference,new_name.FlagPayCoReference)
    END IF;
    IF UPDATE(FlagVatNumber) THEN
        CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templatename,':FlagVATNumber'),old_name.FlagVATNumber,new_name.FlagVATNumber)
    END IF;
    IF UPDATE(FlagRegNo) THEN
        CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templatename,':FlagRegNo'),old_name.FlagRegNo,new_name.FlagRegNo)
    END IF;
    IF UPDATE(FlagCompanyName) THEN
        CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templatename,':FlagCompanyName'),old_name.FlagCompanyName,new_name.FlagCompanyName)
    END IF;
    IF UPDATE(FlagBankRef) THEN
        CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
```



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' ,old_name.templatename,':FlagBankRef'),old_name.FlagBankRef,new_name.FlagBankRef)
END IF;
IF UPDATE(FlagBankAcNo) THEN
    CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template - ',old_name.templatename,':FlagBankAcNo'),old_name.FlagBankAcNo,new_name.FlagBankAcNo)
END IF;
IF UPDATE(FlagBankAcName) THEN
    CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template - ',old_name.templatename,':FlagBankAcName'),old_name.FlagBankAcName,new_name.FlagBankAcName)
END IF;
IF UPDATE(FlagBankSortCode) THEN
    CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template - ',old_name.templatename,':FlagBankSortCode'),old_name.FlagBankSortCode,new_name.FlagBankSortCode)
END IF;
IF UPDATE(FlagBankName) THEN
    CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template - ',old_name.templatename,':FlagBankName'),old_name.FlagBankName,new_name.FlagBankName)
END IF;
IF UPDATE(FlagPayRollAddress) THEN
    CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template - ',old_name.templatename,':FlagPayRollAddress'),old_name.FlagPayRollAddress,new_name.FlagPayRollAddress)
END IF;
IF UPDATE(FlagVATRegistered) THEN
    CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template - ',old_name.templatename,':FlagVATRegistered'),old_name.FlagVATRegistered,new_name.FlagVATRegistered)
END IF;
IF UPDATE(FlagTaxMethod) THEN
    CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template - ',old_name.templatename,':FlagTaxMethod'),old_name.FlagTaxMethod,new_name.FlagTaxMethod)
END IF;
IF UPDATE(FlagPayFrequency) THEN
    CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template - ',old_name.templatename,':FlagPayFrequency'),old_name.FlagPayFrequency,new_name.FlagPayFrequency)
END IF;
IF UPDATE(FlagPayMethod) THEN
    CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template - ',old_name.templatename,':FlagPayMethod'),old_name.FlagPayMethod,new_name.FlagPayMethod)
END IF;
```



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IF UPDATE(FlagIBAN) THEN
    CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templatename,':FlagIBAN'),old_name.FlagIBAN,new_name.FlagIBAN)
END IF;
IF UPDATE(FlagSWIFTBIC) THEN
    CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templatename,':FlagSWIFTBIC'),old_name.FlagSWIFTBIC,new_name.Flag
SWIFTBIC)
END IF;
IF UPDATE(FlagDirectlyEmployed) THEN
    CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templatename,':FlagDirectlyEmployed'),old_name.FlagDirectlyEmploy
ed,new_name.FlagDirectlyEmployed)
END IF;
IF UPDATE(FlagPayDistribution) THEN
    CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templatename,':FlagPayDistribution'),old_name.FlagPayDistribution
,new_name.FlagPayDistribution)
END IF;
IF UPDATE(FlagHMRCEngagementDetail) THEN
    CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templatename,':HMRCEngagementDetail'),old_name.FlagHMRCEngagement
Detail,new_name.FlagHMRCEngagementDetail)
END IF;
IF UPDATE(FlagSupplierCode) THEN
    CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templatename,':SupplierCode'),old_name.FlagSupplierCode,new_name.
FlagSupplierCode)
END IF;
IF UPDATE(FlagEmailAddress) THEN
    CALL AuditLog('COMPOSITE',old_name.compositeid,string('Template -
',old_name.templatename,':EmailAddress'),old_name.FlagEmailAddress,new_name.
FlagEmailAddress)
END IF
END
}
GO
```

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