



pears.NetAssignmentDatasheet



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

Original SQL

```
CREATE PROCEDURE "pears"."NetAssignmentDatasheet"( IN "pWebUserID"
CHAR(20),IN "pLineID" CHAR(20),IN "pPersonID" CHAR(20) DEFAULT NULL )
RESULT( "RowTitle" CHAR(255),"RowContent" CHAR(500),"SortOrder" CHAR(2) )
BEGIN
  // IQXWeb
  DECLARE "HoursOfWorkExtraText" CHAR(100);
  DECLARE "ConfirmRateExtraText" CHAR(100);
  DECLARE "BranchContactDetails" CHAR(255);
  DECLARE "PayNote" CHAR(500);
  DECLARE LOCAL TEMPORARY TABLE "DSet"(
    "Column1" CHAR(500) NULL,
    "Column2" CHAR(500) NULL,
    "Column3" CHAR(500) NULL,
    "Column4" CHAR(500) NULL,
    "Column5" CHAR(500) NULL,
    "Column6" CHAR(500) NULL,
    "Column7" CHAR(500) NULL,
    "Column8" CHAR(500) NULL,
    "Column9" CHAR(500) NULL,
    "Column10" CHAR(500) NULL,
    "Column11" CHAR(500) NULL,
    "Column12" CHAR(500) NULL,
    "Column13" CHAR(500) NULL,
    "Column14" CHAR(500) NULL,
    "Column15" CHAR(500) NULL,
    "Column16" CHAR(500) NULL,
    "Column17" CHAR(500) NULL,
    "Column18" CHAR(500) NULL,
    "Column19" CHAR(500) NULL,
    "Column20" CHAR(500) NULL,
    "Column21" CHAR(500) NULL,
    "Column22" CHAR(500) NULL,
    "Column23" CHAR(500) NULL,
  ) NOT transactional;
  SET "pPersonID" = "NetCandidateValidPersonID" ("pWebUserID", "pPersonID");
```



```
IF EXISTS(SELECT * FROM "sysobjects" WHERE "name" =
'SoftNetAssignmentDatasheet') THEN
    SELECT "RowTitle","RowContent","SortOrder" FROM
'SoftNetAssignmentDatasheet'("pWebUserID","pLineID")
ELSE
    SET "HoursOfWorkExtraText" = 'Standard day. Please discuss with your
agent.';
    SET "ConfirmRateExtraText" = 'Please confirm rates with your
consultant';
    SET "PayNote" = 'Please remember that it is your responsibility to
ensure that you get a timesheet signed for the hours you have worked.';
    SET "BranchContactDetails" = "replace"((SELECT "list"("string"("name",'
',"addresetc5",'<br/>') ORDER BY "name" ASC) FROM "agencydetails" WHERE
"addresetc5" IS NOT NULL),',','');
    INSERT INTO "Dset"(
"Column1","Column2","Column3","Column4","Column5","Column6","Column7","Column
n8","Column9","Column10","Column11","Column12","Column13","Column14","Column
15","Column16","Column17","Column18","Column19","Column20","Column21","Column
n22","Column23" ) (
    SELECT "p"."name"+"<br/>"+"p"."addr1"+(IF "p"."addr2" <> '' THEN
'<br/>'+"p"."addr2" endif)+(IF "p"."addr3" <> '' THEN '<br/>'+"p"."addr3"
endif)+(IF "p"."town" <> '' THEN '<br/>'+"p"."town" endif)+(IF
"p"."postcode" <> '' THEN '<br/>'+"p"."postcode" endif) AS
"CandidateAddress", --1
        "c"."name" AS "CompanyName", --2
        "isnull"("v"."sitecontact",'Reception / Security') AS "ReportTo", -
-3
        "dateformat"("isnull"("s"."shiftdate","e"."startdate","v"."startdate"),'dd/m
m/yyyy') AS "StartDate", --4
        "dateformat"("isnull"((IF "s"."timeto" < "s"."timefrom" THEN
"s"."shiftdate"+1 ELSE "s"."shiftdate"
endif),"e"."leavedate","v"."finishdate"),'dd/mm/yyyy') AS "Duration", --5
        "v"."position" AS "Placement", --6
        "v"."sitename" AS "LocationOfWorkName", --7
        (IF "isnull"("v"."addr1",'') <> '' THEN("v"."addr1"+(IF "v"."addr2"
<> '' THEN '<br/>'+"v"."addr2" endif)+(IF "v"."addr3" <> '' THEN
'<br/>'+"v"."addr3" endif)+(IF "v"."town" <> '' THEN '<br/>'+"v"."town"
endif)+(IF "v"."postcode" <> '' THEN '<br/>'+"v"."postcode" endif))
        ELSE("c"."addr1"+(IF "c"."addr2" <> '' THEN ', '+"c"."addr2" endif)
        +(IF "c"."addr3" <> '' THEN ', '+"c"."addr3" endif)
        +(IF "c"."town" <> '' THEN ', '+"c"."town" endif)
        +(IF "c"."postcode" <> '' THEN ', '+"c"."postcode" endif))
        endif) AS "PlaceOfWorkAddress", --8
        ("c"."addr1"+(IF "c"."addr2" <> '' THEN ', '+"c"."addr2" endif)
        +(IF "c"."addr3" <> '' THEN ', '+"c"."addr3" endif)
        +(IF "c"."town" <> '' THEN ', '+"c"."town" endif)
        +(IF "c"."postcode" <> '' THEN ', '+"c"."postcode" endif)) AS
"MainOfficeAddress", --9
```



```
CAST("dateformat"("s"."TimeFrom",'hh:nn') AS CHAR)+' -
'+CAST("dateformat"("s"."TimeTo",'hh:nn') AS CHAR) AS "HoursOfWork", --10
"isNull"('','None specified') AS "Experience", --11
"string"('Â£',(IF "isNull"(CAST("NetRate" AS CHAR(10)),'0.00') =
'0.00' THEN "ConfirmRateExtraText" ELSE CAST("NetRate" AS CHAR(10))
endif),'<br/>',"PayNote") AS "PayRate", --12
(IF(SELECT top 1 "payfrequency" FROM "pay_employee" WHERE "personid"
= "p"."personid" ORDER BY "WhenEntered" DESC) = '52' THEN 'Weekly' ELSE
'Monthly' endif) AS "IntervalsOfPay", --13
"st"."name"+' ('+"st"."email"+')' AS "ConsultantContact", --14
(SELECT top 1 "placementid" FROM "placement" AS "pla" KEY JOIN
"employment" AS "emp" WHERE "pla"."vacancyid" = "v"."vacancyid" AND
"emp"."personid" = "p"."personid" ORDER BY "pla"."placedate" DESC) AS
"PlaID", --15
(IF "substring"("GetMinPayRate"("PlaID","MinWage"),5) = '' THEN
ELSE "substring"("GetMinPayRate"("PlaID","MinWage"),5) endif) AS "MinRate",
--16
CAST("isNull"("MinRate","substring"("GetMinPayRateVacancy"("v"."vacancyid","
MinWage"),2),0) AS DECIMAL(10,2)) AS "NetRate", --17
"getminwage"("p"."personid","weekcontaining"("shiftdate")) AS
"MinWage", --18
'', --19
'', --20
'', --21
'', --22
'' --23
FROM "tempshift" AS "s"
KEY JOIN "vacancy" AS "v"
KEY JOIN "employment" AS "e"
KEY JOIN "company" AS "c"
,"tempshift" AS "s"
LEFT OUTER JOIN "person" AS "p"
,"vacancy" AS "v"
KEY JOIN "staff" AS "st"
WHERE "s"."tempshiftid" = "pLineID");
INSERT INTO "Dset"(
"Column1","Column2","Column3","Column4","Column5","Column6","Column7","Column
n8","Column9","Column10","Column11","Column12","Column13","Column14","Column
15","Column16","Column17","Column18","Column19","Column20","Column21","Column
n22","Column23" ) (
SELECT "pe"."name"+'<br/>'+ "pe"."addr1" +(IF "pe"."addr2" <> '' THEN
'<br/>'+ "pe"."addr2" endif) +(IF "pe"."addr3" <> '' THEN '<br/>'+ "pe"."addr3"
endif) +(IF "pe"."town" <> '' THEN '<br/>'+ "pe"."town" endif) +(IF
"pe"."postcode" <> '' THEN '<br/>'+ "pe"."postcode" endif) AS
"CandidateAddress", --1
"c"."name" AS "CompanyName", --2
"isNull"("v"."sitecontact",'Reception / Security') AS "ReportTo", -
```



```
        "dateformat"("isnull"("e"."startdate","v"."startdate"),'dd/mm/yyyy')
AS "StartDate", --4
"dateformat"("isnull"("e"."leavedate","v"."finishdate"),'dd/mm/yyyy') AS
"Duration", --5
        "e"."position" AS "Placement", --6
        "v"."sitename" AS "LocationOfWorkName", --7
        (IF "isnull"("v"."addr1",'') <> '' THEN("v"."addr1"+(IF "v"."addr2"
<> '' THEN '<br/>'+"v"."addr2" endif)+(IF "v"."addr3" <> '' THEN
'<br/>'+"v"."addr3" endif)+(IF "v"."town" <> '' THEN '<br/>'+"v"."town"
endif)+(IF "v"."postcode" <> '' THEN '<br/>'+"v"."postcode" endif))
ELSE("c"."addr1"+(IF "c"."addr2" <> '' THEN ', '+"c"."addr2" endif)
+(IF "c"."addr3" <> '' THEN ', '+"c"."addr3" endif)
+(IF "c"."town" <> '' THEN ', '+"c"."town" endif)
+(IF "c"."postcode" <> '' THEN ', '+"c"."postcode" endif))
endif) AS "PlaceOfWorkAddress", --8
        ("c"."addr1"+(IF "c"."addr2" <> '' THEN ', '+"c"."addr2" endif)
+(IF "c"."addr3" <> '' THEN ', '+"c"."addr3" endif)
+(IF "c"."town" <> '' THEN ', '+"c"."town" endif)
+(IF "c"."postcode" <> '' THEN ', '+"c"."postcode" endif)) AS
"MainOfficeAddress", --9
        'Normal Work Pattern: '+(IF
"isnull"("pl"."workmonday","v"."workmonday") = '1' THEN 'Mon, ' endif)
+(IF "isnull"("pl"."worktuesday","v"."worktuesday") = '1' THEN 'Tue,
' endif)
+(IF "isnull"("pl"."workwednesday","v"."workwednesday") = '1' THEN
'Wed, ' endif)
+(IF "isnull"("pl"."workthursday","v"."workthursday") = '1' THEN
'Thu, ' endif)
+(IF "isnull"("pl"."workFriday","v"."workFriday") = '1' THEN 'Fri, '
endif)
+(IF "isnull"("pl"."worksaturday","v"."worksaturday") = '1' THEN
'Sat, ' endif)
+(IF "isnull"("pl"."worksunday","v"."worksunday") = '1' THEN 'Sun'
endif)
+'<br/>'
+(IF CAST("pl"."workStartTime" AS CHAR) = '0' AND
CAST("v"."workStartTime" AS CHAR) = '0' THEN ''
ELSE 'Normal Start Time: '+(IF "pl"."workStartTime" <> '00:00' THEN
CAST("dateformat"("pl"."workStartTime",'hh:nn') AS CHAR)
ELSE CAST("dateformat"("v"."workStartTime",'hh:nn') AS CHAR)
endif)
endif)
+'<br/>'
+'Normal Daily Hours: '+(IF "isnull"("pl"."worknormalhours",'0') <>
'0' THEN CAST("pl"."WorkNormalHours" AS CHAR) ELSE
"isnull"(CAST("v"."WorkNormalHours" AS CHAR),"HoursOfWorkExtraText") endif)
AS "HoursOfWork", --10
        "isnull"('','None specified') AS "Experience", --11
```



```
"string"('Â£',(IF "isnull"(CAST("NetRate" AS CHAR(10)),'0.00') =
'0.00' THEN "ConfirmRateExtraText" ELSE CAST("NetRate" AS CHAR(10))
endif), '<br/>', "PayNote") AS "PayRate", --12
(IF(SELECT top 1 "payfrequency" FROM "pay_employee" WHERE "personid"
= "pe"."personid" ORDER BY "whenentered" DESC) = '52' THEN 'Weekly'
ELSE 'Monthly'
endif) AS "IntervalsOfPay", --13
"st"."name" + ' (' + "st"."email" + ')' AS "ConsultantContact", --14
'' AS "PlaID", --15
(IF "substring"("GetMinPayRate"("pl"."placementid", "MinWage"), 5) =
'' THEN "MinWage" ELSE
"substring"("GetMinPayRate"("pl"."placementid", "MinWage"), 5) endif) AS
"MinRate", --16
CAST("isnull"(CAST("isnull"("MinRate", "substring"("GetMinPayRateVacancy"("v"
."vacancyid", "MinWage"), 2), "e"."salary") AS CHAR), 0) AS DECIMAL(10, 2)) AS
"NetRate", --17
"getminwage"("pe"."personid", "weekcontaining"("e"."startdate")) AS
"MinWage", --18
'', --19
'', --20
'', --21
'', --22
'', --23
FROM "employment" AS "e"
KEY JOIN "person" AS "pe"
, "employment" AS "e"
KEY JOIN "company" AS "c"
, "employment" AS "e"
KEY JOIN "placement" AS "pl"
KEY JOIN "vacancy" AS "v"
KEY JOIN "staff" AS "st"
WHERE "e"."employmentid" = "pLineID");
SELECT 'Name and address of Temporary Worker:' AS
"RowTitle", "Column1", 'A' AS "OrdCol" FROM "DSet" UNION
SELECT 'Name of the Client hirer:' AS "RowTitle", "Column2", 'B' AS
"OrdCol" FROM "DSet" UNION
SELECT 'Person to report to on arrival' AS "RowTitle", "Column3", 'C' AS
"OrdCol" FROM "DSet" UNION
SELECT 'Start of assignment:' AS "RowTitle", "Column4", 'D' AS "OrdCol"
FROM "DSet" UNION
SELECT 'Likely duration of the assignment (subject to change) up to: '
AS "RowTitle", "Column5", 'E' AS "OrdCol" FROM "DSet" UNION
SELECT 'The type of work:' AS "RowTitle", "Column6", 'F' AS "OrdCol" FROM
"DSet" UNION
SELECT 'Hours of work: (check regularly for changes or cancellations)'
AS "RowTitle", "Column10", 'G' AS "OrdCol" FROM "DSet" UNION
SELECT 'Location of Work:' AS "RowTitle", "Column8", 'H' AS "OrdCol" FROM
"DSet" UNION
```



```
SELECT 'Starting Pay Rate:' AS "RowTitle","Column12",'I' AS "OrdCol"
FROM "DSet" UNION
SELECT 'Intervals of payment: (unless agreed otherwise)' AS
"RowTitle","Column13",'J' AS "OrdCol" FROM "DSet" UNION
SELECT 'Your recruitment consultant:' AS "RowTitle","Column14",'K' AS
"OrdCol" FROM "DSet" UNION
SELECT 'Contact Numbers:' AS "RowTitle","BranchContactDetails",'L' AS
"OrdCol" FROM "DSet"
ORDER BY "OrdCol" ASC
END IF
END /* DOC
2018-11-06 IW-619 PC create Standard Soft routine. If
SoftNetAssignemtDatasheet() exists, logic will defer to it, otherwise will
use embedded logic.
2018-11-09 PC add multiple user handler, and standardise output
*/
/* TEST
update vacancy set staffid='test' where vacancyid='test';
select * from NetAssignmentDatasheet('test.candidate','test',null);
expect RowTitle=No*,RowContent=No*;
update vacancy set staffid=null where vacancyid='test';
*/
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetAssignmentDatasheet" IS
{CREATE PROCEDURE pears."NetAssignmentDatasheet"( IN "pWebUserID"
CHAR(20),IN "pLineID" CHAR(20),IN pPersonID CHAR(20) DEFAULT NULL )
RESULT(RowTitle CHAR(255),RowContent CHAR(500),SortOrder CHAR(2))
BEGIN
// IQXWeb

DECLARE "HoursOfWorkExtraText" CHAR(100);
DECLARE "ConfirmRateExtraText" CHAR(100);
DECLARE BranchContactDetails CHAR(255);
DECLARE PayNote CHAR(500);
DECLARE LOCAL TEMPORARY TABLE DSet (
Column1 CHAR(500) NULL,
Column2 CHAR(500) NULL,
Column3 CHAR(500) NULL,
Column4 CHAR(500) NULL,
Column5 CHAR(500) NULL,
Column6 CHAR(500) NULL,
Column7 CHAR(500) NULL,
Column8 CHAR(500) NULL,
Column9 CHAR(500) NULL,
Column10 CHAR(500) NULL,
Column11 CHAR(500) NULL,
Column12 CHAR(500) NULL,
```



```
Column13 CHAR(500) NULL,  
Column14 CHAR(500) NULL,  
Column15 CHAR(500) NULL,  
Column16 CHAR(500) NULL,  
Column17 CHAR(500) NULL,  
Column18 CHAR(500) NULL,  
Column19 CHAR(500) NULL,  
Column20 CHAR(500) NULL,  
Column21 CHAR(500) NULL,  
Column22 CHAR(500) NULL,  
Column23 CHAR(500) NULL  
) NOT transactional;  
  
SET pPersonID=NetCandidateValidPersonID(pWebUserID,pPersonID);  
  
IF EXISTS(SELECT * FROM sysobjects WHERE name =  
'SoftNetAssignmentDatasheet') THEN  
    SELECT RowTitle,RowContent,SortOrder FROM  
SoftNetAssignmentDatasheet(pWebUserID,pLineID)  
ELSE  
  
SET "HoursOfWorkExtraText" = 'Standard day. Please discuss with your  
agent.';  
SET "ConfirmRateExtraText" = 'Please confirm rates with your consultant';  
SET PayNote = 'Please remember that it is your responsibility to ensure that  
you get a timesheet signed for the hours you have worked.';  
SET BranchContactDetails = REPLACE((SELECT list(string(name,':  
,addressetc5,'<br/>') ORDER BY name ASC) FROM agencydetails WHERE  
addressetc5 IS NOT NULL),',','');  
  
INSERT INTO Dset  
(Column1,Column2,Column3,Column4,Column5,Column6,Column7,Column8,Column9,Col  
umn10,Column11,Column12,Column13,Column14,Column15,Column16,Column17,Column1  
8,Column19,Column20,Column21,Column22,Column23)  
(SELECT  
    "p"."name" + '<br/>' + "p"."addr1" + (IF "p"."addr2" <> '' THEN  
'<br/>' + "p"."addr2" endif) + (IF "p"."addr3" <> '' THEN '<br/>' + "p"."addr3"  
endif) + (IF "p"."town" <> '' THEN '<br/>' + "p"."town" endif) + (IF  
"p"."postcode" <> '' THEN '<br/>' + "p"."postcode" endif) AS  
"CandidateAddress", --1  
    "c"."name" AS "CompanyName", --2  
    "isnull"("v"."sitecontact",'Reception / Security') AS "ReportTo", --3  
    "dateformat"("isnull"("s"."shiftdate","e"."startdate","v"."startdate"),'dd/m  
m/yyyy') AS "StartDate", --4  
    "dateformat"("isnull"((IF "s"."timeto" < "s"."timefrom" THEN  
"s"."shiftdate"+1 ELSE "s"."shiftdate"  
endif),"e"."leavedate","v"."finishdate"),'dd/mm/yyyy') AS "Duration", --5  
    "v"."position" AS "Placement", --6
```




```
"v"."sitename" AS "LocationOfWorkName", --7
(IF "isnull"("v"."addr1",'') <> '' THEN("v"."addr1"+(IF "v"."addr2" <>
'' THEN '<br/>'+ "v"."addr2" endif)+(IF "v"."addr3" <> '' THEN
'<br/>'+ "v"."addr3" endif)+(IF "v"."town" <> '' THEN '<br/>'+ "v"."town"
endif)+(IF "v"."postcode" <> '' THEN '<br/>'+ "v"."postcode" endif))
ELSE("c"."addr1"+(IF "c"."addr2" <> '' THEN ', '+ "c"."addr2" endif)
+(IF "c"."addr3" <> '' THEN ', '+ "c"."addr3" endif)
+(IF "c"."town" <> '' THEN ', '+ "c"."town" endif)
+(IF "c"."postcode" <> '' THEN ', '+ "c"."postcode" endif))
endif) AS "PlaceOfWorkAddress", --8
("c"."addr1"+(IF "c"."addr2" <> '' THEN ', '+ "c"."addr2" endif)
+(IF "c"."addr3" <> '' THEN ', '+ "c"."addr3" endif)
+(IF "c"."town" <> '' THEN ', '+ "c"."town" endif)
+(IF "c"."postcode" <> '' THEN ', '+ "c"."postcode" endif)) AS
"MainOfficeAddress", --9
CAST("dateformat"("s"."TimeFrom",'hh:nn') AS CHAR)+' -
'+CAST("dateformat"("s"."TimeTo",'hh:nn') AS CHAR) AS "HoursOfWork", --10
"isnull"('','None specified') AS "Experience", --11
string('Â£',(IF "isnull"(CAST("NetRate" AS CHAR(10)),'0.00') = '0.00'
THEN "ConfirmRateExtraText" ELSE CAST("NetRate" AS CHAR(10))
endif),'<br/>',PayNote) AS "PayRate", --12
(IF(SELECT top 1 "payfrequency" FROM "pay_employee" WHERE "personid" =
"p"."personid" ORDER BY WhenEntered DESC) = '52' THEN 'Weekly' ELSE
'Monthly' endif) AS "IntervalsOfPay", --13
"st"."name"+' ('+"st"."email"+')' AS "ConsultantContact", --14
(SELECT top 1 "placementid" FROM "placement" AS "pla" KEY JOIN
"employment" AS "emp" WHERE "pla"."vacancyid" = "v"."vacancyid" AND
"emp"."personid" = "p"."personid" ORDER BY pla.placedate DESC) AS "PlaID", -
-15
(IF "substring"("GetMinPayRate"("PlaID","MinWage"),5) = '' THEN 0 ELSE
"substring"("GetMinPayRate"("PlaID","MinWage"),5) endif) AS "MinRate", -
-16
CAST("isnull"("MinRate","substring"("GetMinPayRateVacancy"("v"."vacancyid",
"MinWage"),2),0) AS DECIMAL(10,2)) AS "NetRate", --17
getminwage(p.personid,weekcontaining(shiftdate)) AS MinWage, --18
'', --19
'', --20
'', --21
'', --22
'' --23
FROM
    "tempshift" AS "s"
    KEY JOIN "vacancy" AS "v"
    KEY JOIN "employment" AS "e"
    KEY JOIN "company" AS "c",
    "tempshift" AS "s"
    LEFT OUTER JOIN "person" AS "p",
    "vacancy" AS "v"
```




```
KEY JOIN "staff" AS "st"
WHERE
    "s"."tempshiftid" = "pLineID");

INSERT INTO Dset
(Column1,Column2,Column3,Column4,Column5,Column6,Column7,Column8,Column9,Column10,Column11,Column12,Column13,Column14,Column15,Column16,Column17,Column18,Column19,Column20,Column21,Column22,Column23)
(SELECT
    "pe"."name" + '<br/>' + "pe"."addr1" + (IF "pe"."addr2" <> '' THEN
    '<br/>' + "pe"."addr2" endif) + (IF "pe"."addr3" <> '' THEN '<br/>' + "pe"."addr3"
endif) + (IF "pe"."town" <> '' THEN '<br/>' + "pe"."town" endif) + (IF
"pe"."postcode" <> '' THEN '<br/>' + "pe"."postcode" endif) AS
"CandidateAddress", --1
    "c"."name" AS "CompanyName", --2
    "isnull"("v"."sitecontact", 'Reception / Security') AS "ReportTo", --3
    "dateformat"("isnull"("e"."startdate", "v"."startdate"), 'dd/mm/yyyy') AS
"StartDate", --4
    "dateformat"("isnull"("e"."leavedate", "v"."finishdate"), 'dd/mm/yyyy') AS
"Duration", --5
    "e"."position" AS "Placement", --6
    "v"."sitename" AS "LocationOfWorkName", --7
    (IF "isnull"("v"."addr1", '') <> '' THEN ("v"."addr1" + (IF "v"."addr2" <>
'' THEN '<br/>' + "v"."addr2" endif) + (IF "v"."addr3" <> '' THEN
'<br/>' + "v"."addr3" endif) + (IF "v"."town" <> '' THEN '<br/>' + "v"."town"
endif) + (IF "v"."postcode" <> '' THEN '<br/>' + "v"."postcode" endif))
ELSE ("c"."addr1" + (IF "c"."addr2" <> '' THEN ', ' + "c"."addr2" endif)
+ (IF "c"."addr3" <> '' THEN ', ' + "c"."addr3" endif)
+ (IF "c"."town" <> '' THEN ', ' + "c"."town" endif)
+ (IF "c"."postcode" <> '' THEN ', ' + "c"."postcode" endif))
endif) AS "PlaceOfWorkAddress", --8
    ("c"."addr1" + (IF "c"."addr2" <> '' THEN ', ' + "c"."addr2" endif)
+ (IF "c"."addr3" <> '' THEN ', ' + "c"."addr3" endif)
+ (IF "c"."town" <> '' THEN ', ' + "c"."town" endif)
+ (IF "c"."postcode" <> '' THEN ', ' + "c"."postcode" endif)) AS
"MainOfficeAddress", --9
    'Normal Work Pattern: ' + (IF "isnull"("pl"."workmonday", "v"."workmonday")
= '1' THEN 'Mon, ' endif)
+ (IF "isnull"("pl"."worktuesday", "v"."worktuesday") = '1' THEN 'Tue, '
endif)
+ (IF "isnull"("pl"."workwednesday", "v"."workwednesday") = '1' THEN 'Wed, '
endif)
+ (IF "isnull"("pl"."workthursday", "v"."workthursday") = '1' THEN 'Thu, '
endif)
+ (IF "isnull"("pl"."workFriday", "v"."workFriday") = '1' THEN 'Fri, '
endif)
+ (IF "isnull"("pl"."worksaturday", "v"."worksaturday") = '1' THEN 'Sat, '
endif)
```



```
+ (IF "isnull"("pl"."worksunday","v"."worksunday") = '1' THEN 'Sun'
endif)
+'<br/>'
+ (IF CAST("pl"."workStartTime" AS CHAR) = '0' AND
CAST("v"."workStartTime" AS CHAR) = '0' THEN ''
ELSE 'Normal Start Time: '+(IF "pl"."workStartTime" <> '00:00' THEN
CAST("dateformat"("pl"."workStartTime",'hh:nn') AS CHAR)
ELSE CAST("dateformat"("v"."workStartTime",'hh:nn') AS CHAR)
endif)
endif)
+'<br/>'
+'Normal Daily Hours: '+(IF "isnull"("pl"."worknormalhours",'0') <> '0'
THEN CAST("pl"."WorkNormalHours" AS CHAR) ELSE
"isnull"(CAST("v"."WorkNormalHours" AS CHAR),"HoursOfWorkExtraText") endif)
AS "HoursOfWork", --10
"isnull"('','None specified') AS "Experience", --11
string('Â£',(IF "isnull"(CAST("NetRate" AS CHAR(10)),'0.00') = '0.00'
THEN "ConfirmRateExtraText" ELSE CAST("NetRate" AS CHAR(10))
endif),'<br/>','PayNote') AS "PayRate", --12
(IF(SELECT top 1 "payfrequency" FROM "pay_employee" WHERE "personid" =
"pe"."personid" ORDER BY whenentered DESC) = '52' THEN 'Weekly'
ELSE 'Monthly'
endif) AS "IntervalsOfPay", --13
"st"."name"+' ('+"st"."email"+')' AS "ConsultantContact", --14
'' AS "PlaID", --15
(IF "substring"("GetMinPayRate"("pl"."placementid","MinWage"),5) = ''
THEN "MinWage" ELSE
"substring"("GetMinPayRate"("pl"."placementid","MinWage"),5) endif) AS
"MinRate", --16
CAST("isnull"(CAST("isnull"("MinRate","substring"("GetMinPayRateVacancy"("v"
"."vacancyid","MinWage"),2),"e"."salary") AS CHAR),0) AS DECIMAL(10,2)) AS
"NetRate", --17
getminwage(pe.personid,weekcontaining(e.startdate)) AS MinWage, --18
'', --19
'', --20
'', --21
'', --22
'' --23
FROM
    "employment" AS "e"
    KEY JOIN "person" AS "pe",
    "employment" AS "e"
    KEY JOIN "company" AS "c",
    "employment" AS "e"
    KEY JOIN "placement" AS "pl"
    KEY JOIN "vacancy" AS "v"
    KEY JOIN "staff" AS "st"
WHERE
```



```
"e"."employmentid" = "pLineID");

    SELECT 'Name and address of Temporary Worker:' AS RowTitle,Column1,'A'
AS OrdCol FROM DSet
    UNION SELECT 'Name of the Client hirer:' AS RowTitle,Column2,'B' AS
OrdCol FROM DSet
    UNION SELECT 'Person to report to on arrival' AS
RowTitle,Column3,'C' AS OrdCol FROM DSet
    UNION SELECT 'Start of assignment:' AS RowTitle,Column4,'D' AS
OrdCol FROM DSet
    UNION SELECT 'Likely duration of the assignment (subject to change)
up to: ' AS RowTitle,Column5,'E' AS OrdCol FROM DSet
    UNION SELECT 'The type of work:' AS RowTitle,Column6,'F' AS OrdCol
FROM DSet
    UNION SELECT 'Hours of work: (check regularly for changes or
cancellations)' AS RowTitle,Column10,'G' AS OrdCol FROM DSet
    UNION SELECT 'Location of Work:' AS RowTitle,Column8,'H' AS OrdCol
FROM DSet
    UNION SELECT 'Starting Pay Rate:' AS RowTitle,Column12,'I' AS OrdCol
FROM DSet
    UNION SELECT 'Intervals of payment: (unless agreed otherwise)' AS
RowTitle,Column13,'J' AS OrdCol FROM DSet
    UNION SELECT 'Your recruitment consultant:' AS RowTitle,Column14,'K'
AS OrdCol FROM DSet
    UNION SELECT 'Contact Numbers:' AS RowTitle,BranchContactDetails,'L'
AS OrdCol FROM DSet
    ORDER BY
    OrdCol ASC

END IF;

END

/* DOC
2018-11-06 IW-619 PC create Standard Soft routine. If
SoftNetAssignemtDatasheet() exists, logic will defer to it, otherwise will
use embedded logic.
2018-11-09 PC add multiple user handler, and standardise output
*/

/* TEST
update vacancy set staffid='test' where vacancyid='test';
select * from NetAssignmentDatasheet('test.candidate','test',null);
expect RowTitle=No*,RowContent=No*;
update vacancy set staffid=null where vacancyid='test';
*/
}
```



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Permanent link:
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Last update: **2026/08/07 19:24**

