



pears.NetActionDialogGetDetails



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

Original SQL

```
CREATE PROCEDURE "pears"."NetActionDialogGetDetails"( IN "pWebUserID"
CHAR(20),IN "pTheID" CHAR(20),IN "pActionDialogType" CHAR(50) )
RESULT(
  "name" CHAR(255),
  "notes" long VARCHAR,
  "othernotes" long VARCHAR,
  "addr1" CHAR(255),
  "addr2" CHAR(255),
  "addr3" CHAR(255),
  "town" CHAR(255),
  "county" CHAR(255),
  "postcode" CHAR(255),
  "statusName" CHAR(255),
  "alert" CHAR(255),
  "warning" CHAR(255),
  "headline" CHAR(255),
  "adtype" CHAR(255) )
// IQXWeb
BEGIN
  CASE "pActionDialogType"
  WHEN 'person' THEN
    SELECT "name",
      "notes",
      "othernotes",
      "addr1",
      "addr2",
      "addr3",
      "town",
      "county",
      "postcode",
      (SELECT "status"."name" FROM "status" WHERE "status"."type" = 'p' AND
"status"."status" = "person"."status") AS "statusName",
      "alert",
      "PersonWarning" AS "warning",
      (SELECT "PersonHeadline"("pTheID")) AS "headline",
```



```
'Candidate' AS "adtype"
FROM "Person"
WHERE "Person"."personid" = "pTheID"
WHEN 'company' THEN
SELECT "name",
      "notes",
      "extranotes",
      "addr1",
      "addr2",
      "addr3",
      "town",
      "county",
      "postcode",
      (SELECT "cs"."name" FROM "companystatus" AS "cs" WHERE
"cs"."companystatusid" = "company"."status") AS "statusName",
      "alert",
      "CompanyWarning" AS "warning",
      (SELECT "CompanyHeadline"("pTheID")) AS "headline",
      'Company' AS "adtype"
FROM "Company"
WHERE "company"."companyID" = "pTheID"
WHEN 'contact' THEN
SELECT "p"."name",
      "e"."note",
      "c"."notes",
      "c"."addr1",
      "c"."addr2",
      "c"."addr3",
      "c"."town",
      "c"."county",
      "c"."postcode",
      (SELECT "status"."name" FROM "status" WHERE "status"."type" = 'p' AND
"status"."status" = "p"."status") AS "statusName",
      "p"."alert",
      "p"."PersonWarning" AS "warning",
      (SELECT "PersonHeadline"("pTheID")) AS "headline",
      'Contact' AS "adtype"
FROM "employment" AS "e"
      KEY JOIN "company" AS "c"
      , "employment" AS "e"
      KEY JOIN "person" AS "p"
WHERE "e"."employmentid" = "pTheID"
ELSE
SELECT '','','','','','','','','','','',' FROM "dummy"
END CASE
END /* DOC
```

2018-04-30 IW-460 PC Client and Contact Details need to show CLIENT state
2018-04-30 IW-474 PC Address needs to be Client address, Notes client or



employment

*/

GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetActionDialogGetDetails"
IS

{CREATE PROCEDURE pears."NetActionDialogGetDetails"(pWebUserID CHAR(20),IN
pTheID CHAR(20), IN pActionDialogType CHAR(50))

RESULT(

 name CHAR(255),
 notes long VARCHAR,
 othernotes long VARCHAR,
 addr1 CHAR(255),
 addr2 CHAR(255),
 addr3 CHAR(255),
 town CHAR(255),
 county CHAR(255),
 postcode CHAR(255),
 statusName CHAR(255),
 alert CHAR(255),
 warning CHAR(255),
 headline CHAR(255),
 adtype CHAR(255)

)

// IQXWeb

BEGIN

 CASE pActionDialogType

 WHEN 'person' THEN

 SELECT

 name,
 notes,
 othernotes,
 addr1,
 addr2,
 addr3,
 town,
 county,
 postcode,

 (SELECT STATUS.name FROM STATUS WHERE STATUS.type = 'p' AND
STATUS.status = person.status) AS statusName,

 alert,
 PersonWarning AS warning,
 (SELECT PersonHeadline(pTheID)) AS headline,
 'Candidate' AS adtype

 FROM

 Person

 WHERE



```

Person.personid=pTheID;
WHEN 'company' THEN
    SELECT
        name,
        notes,
        extranotes,
        addr1,
        addr2,
        addr3,
        town,
        county,
        postcode,
        (SELECT cs.name FROM companystatus cs WHERE
cs.companystatusid = company.status) AS statusName,
        alert,
        CompanyWarning AS warning,
        (SELECT CompanyHeadline(pTheID)) AS headline,
        'Company' AS adtype
    FROM
        Company
    WHERE
        company.companyID=pTheID;
WHEN 'contact' THEN
    SELECT
        p.name,
        e.note,
        c.notes,
        c.addr1,
        c.addr2,
        c.addr3,
        c.town,
        c.county,
        c.postcode,
        (SELECT STATUS.name FROM STATUS WHERE STATUS.type = 'p' AND
STATUS.status = p.status) AS statusName,
        p.alert,
        p.PersonWarning AS warning,
        (SELECT PersonHeadline(pTheID)) AS headline,
        'Contact' AS adtype
    FROM
        employment e
            KEY JOIN company c,
        employment e
            KEY JOIN person p
    WHERE
        e.employmentid=pTheID;
ELSE
    SELECT ' ' FROM dummy;

```



```
END CASE;  
END
```

```
/* DOC
```

```
2018-04-30 IW-460 PC Client and Contact Details need to show CLIENT state  
2018-04-30 IW-474 PC Address needs to be Client address, Notes client or  
employment
```

```
*/  
}
```

From:

<https://iqxusers.co.uk/iqxhelp/> - iqx

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