



pears.NetOwnerTimesheetCandidateSearch



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

Original SQL

```
CREATE PROCEDURE "pears"."NetOwnerTimesheetCandidateSearch"( IN "pWebUserID"
CHAR(20),IN "SearchValue" CHAR(20) DEFAULT '%' )
RESULT( "PersonID" CHAR(20),"Name" CHAR(61),"Address" CHAR(82) )
BEGIN
    DECLARE "DivID" CHAR(20);
    DECLARE "CurrentStates" CHAR(30);
    SET "DivID" = (SELECT FIRST "staff"."divisionid" FROM "iqxnetuser" KEY
JOIN "staff" WHERE "iqxnetuser"."iqxnetuserid" = "pWebUserID");
    SET "CurrentStates" = "string"('[',(SELECT FIRST "PersonCurrentStates"
FROM "params"),']');
    SET "SearchValue" = "replace"("SearchValue",'*','%');
    SELECT "person"."personid" AS "PersonID",
        "person"."forenames"+' '+'person"."surname" AS "Name",
        "GetPersonAddressOnLine"("person"."personid") AS "Address"
    FROM "person"
    WHERE "person"."divisionid" = "DivID" AND "person"."status" LIKE
"CurrentStates" AND "person"."keyname" LIKE "SearchValue"+'%'
    ORDER BY "KeyName" ASC
END
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE
"pears"."NetOwnerTimesheetCandidateSearch" IS
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    SET "CurrentStates" = "string"('[',(SELECT FIRST "PersonCurrentStates"
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    SELECT "person"."personid" AS "PersonID",
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```
"person"."forenames"+' '+'person"."surname" AS "Name",  
"GetPersonAddressOnLine"("person"."personid") AS "Address"  
FROM "person"  
WHERE "person"."divisionid" = "DivID" AND "person"."status" LIKE  
"CurrentStates" AND "person"."keyname" LIKE "SearchValue"+'%'  
ORDER BY "KeyName" ASC  
END  
}
```

From:

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