



pears.NetGetEmail



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

Original SQL

```
CREATE FUNCTION "pears"."NetGetEmail"( IN "cpe" CHAR(2),IN "recid" CHAR(20)
)
RETURNS CHAR(250)
//IQXWeb
BEGIN
    DECLARE "rv" CHAR(250);
    SELECT FIRST "replace"("phone"."number",'*','') INTO "rv" FROM "phone" KEY
JOIN "phonetype" WHERE "phone"."whoid" = "recid" AND "phone"."who" = (IF
"cpe" = 'E' THEN 'CP' ELSE "cpe" endif)
AND "phonetype"."name" = 'E-mail' ORDER BY 1 ASC;
    RETURN("rv")
END /* TEST
call NetTestSetup('');
delete from phone where phoneid like 'test%';
insert into phone (phoneid, phonetypeid, who, whoid, number) values
('Test1',(select top 1 phonetypeid from phonetype where name like 'E-Mail'
and contact=1),'CP','TEST','test@test.com');
insert into phone (phoneid, phonetypeid, who, whoid, number) values
('Test2',(select top 1 phonetypeid from phonetype where name like 'E-Mail'
and company=1),'C','TEST','test2@test.com');
select NetGetEmail(null,null);
expect;
select NetGetEmail('x','f99');
expect;
select isnull(NetGetEmail('x','TEST'),'empty');
expect empty;
select NetGetEmail('C','x');
expect;
select NetGetEmail('C','TEST');
expect test2@test.com;
select NetGetEmail('E','TEST');
expect test@test.com;
delete from phone where phoneid like 'test%';
*/
/* DOC
```



*2016-08-25 PC tests and document
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inputs:

cpe - phone.who

recid - phone.whoId

outputs:

rv - return value

tests:

null cpe and null recid

incorrect cpe incorrect recid

incorrect cpe correct recid

correct cpe (not E) incorrect recid

correct cpe (not E) correct recid

correct cpe (E) correct recid

**/*

From:

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Permanent link:

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