



pears.NetIncomingApplications



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

Original SQL

```
CREATE PROCEDURE "pears"."NetIncomingApplications"( IN "pWebUserId"
CHAR(20),IN "Jobid" CHAR(20) DEFAULT NULL )
RESULT( "pResult" CHAR(250) )
BEGIN
    DECLARE "Person" CHAR(20);
    DECLARE "Applied" CHAR(20);
    DECLARE "VacancyOwner" CHAR(20);
    IF "pWebUserId" IS NULL THEN
        SELECT '99:~You are not logged in';
        RETURN
    END IF;
    SET "VacancyOwner" = (SELECT "staffid" FROM "vacancy" WHERE "vacancyid" =
"Jobid");
    SET "Person" = (SELECT "IQXNetUserLink"."PersonID" FROM "IQXNetUserLink"
WHERE "iqxnetuserlink"."iqxnetuserid" = "pwebuserid");
    SET "Applied" = (SELECT "status" FROM "progress" WHERE "vacancyid" =
"Jobid" AND "personid" = "person");
    IF "Applied" > '' THEN
        SELECT '99:~You have already Applied for this post';
        RETURN
    END IF;
    INSERT INTO "progress"(
"progressid","vacancyid","actiondate","status","personid","staffId" )
VALUES( "uniquekey"('X'),"Jobid","getdate()", 'A', "Person", "VacancyOwner" ) ;
    SELECT '0:~Success'
END /* Unsafe - do not use without re-write */
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetIncomingApplications" IS
{CREATE PROCEDURE pears."NetIncomingApplications"( IN "pWebUserId"
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END IF;
SET "VacancyOwner" = (SELECT "staffid" FROM "vacancy" WHERE "vacancyid" =
"JobId");
SET "Person" = (SELECT "IQXNetUserLink"."PersonID" FROM "IQXNetUserLink"
WHERE "iqxnetuserlink"."iqxnetuserid" = "pwebuserid");
SET "Applied" = (SELECT "status" FROM "progress" WHERE "vacancyid" =
"JobId" AND "personid" = "person");
IF "Applied" > '' THEN
    SELECT '99:~You have already Applied for this post';
    RETURN
END IF;
INSERT INTO "progress"(
"progressid","vacancyid","actiondate","status","personid","staffId" )
VALUES( "uniquekey"('X'),"JobId","getdate()", 'A',"Person","VacancyOwner" ) ;
SELECT '0:~Success'
END

/* Unsafe - do not use without re-write */
}
```

From:

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Permanent link:

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