



pears.NetSetShiftplanCascade



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

Original SQL

```
CREATE PROCEDURE "pears"."NetSetShiftplanCascade"( IN "splanid" CHAR(20) )
BEGIN
    DECLARE "dtCascade" "datetime";
    SELECT
        "GetCascadeTime"("employment"."companyid","vacancy"."vacancyid",CURRENT
TIMESTAMP,"p"."shiftdate"+"p"."timefrom",CURRENT TIMESTAMP,1)
        INTO "dtCascade"
        FROM "tempshiftplan" AS "p" KEY JOIN "vacancy" KEY JOIN "employment"
WHERE "p"."tempshiftplanid" = "splanid";
    IF "dtCascade" IS NOT NULL THEN
        UPDATE "tempshiftplan" SET "cascadedatetime" = "dtCascade" WHERE
"tempshiftplanid" = "splanid"
    END IF
END
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetSetShiftplanCascade" IS
{CREATE PROCEDURE pears."NetSetShiftplanCascade"( IN "splanid" CHAR(20) )
BEGIN
    DECLARE "dtCascade" "datetime";
    SELECT
        "GetCascadeTime"("employment"."companyid","vacancy"."vacancyid",CURRENT
TIMESTAMP,"p"."shiftdate"+"p"."timefrom",CURRENT TIMESTAMP,1)
        INTO "dtCascade"
        FROM "tempshiftplan" AS "p" KEY JOIN "vacancy" KEY JOIN "employment"
WHERE "p"."tempshiftplanid" = "splanid";
    IF "dtCascade" IS NOT NULL THEN
        UPDATE "tempshiftplan" SET "cascadedatetime" = "dtCascade" WHERE
"tempshiftplanid" = "splanid"
    END IF
END
}
```



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

