



pears.GetKeyShiftPlanState



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

Original SQL

```
COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."GetKeyShiftPlanState" IS
{CREATE FUNCTION GetKeyShiftPlanState

/* Application Maintained Function / Procedure - DO NOT EDIT*/

(IN sid CHAR(20),IN ddate DATE,IN bperson SMALLINT)
RETURNS CHAR(21)
BEGIN
  DECLARE rv CHAR(21);
  IF bperson = 1 THEN
    RETURN NULL
  ELSE
    SET rv = isnull(
      (SELECT FIRST string(IF cascadelevel > 0 THEN 'Y' ELSE 'X' endif,
tempshiftplanid) FROM tempshiftplan AS p WHERE
      vacancyid = sid AND shiftdate = ddate AND
      NOT tempshiftplanid = any(SELECT tempshiftplanid FROM tempshift
WHERE vacancyid = p.vacancyid AND
      shiftdate = ddate AND(NOT(state = 'C' AND crefill = 1)) AND
tempshiftplanid IS NOT NULL) ORDER BY cascadelevel DESC),
      (SELECT FIRST string(state,tempshiftid) FROM tempshift WHERE
      vacancyid = sid AND shiftdate = ddate AND(NOT(tempshift.state = 'C'
AND tempshift.clientconfirmed = 1)) AND tempshift.state <> 'U' ORDER BY
(CASE state WHEN 'P' THEN 1
      WHEN 'C' THEN 2 WHEN 'B' THEN 3 ELSE 4 END))
    )
  END IF;
  RETURN rv
END
}
```



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