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CREATE VIEW filmsetup AS
SELECT movimag.codice, movimag.data, movimag.ora, movimag.codoper,
movimag.codterm, movimag.codcau, movimag.prelievo, movimag.deposito,
movimag.cariniz, movimag.codubi, movimag.codcom, movimag.codlot, movimag.qta,
movimag.um, movimag.nc, movimag.qtasn, movimag.codlotpf, movimag.sec,
movimag.codsped, movimag.impegno, movimag.tm, movimag.tmdiff, movimag.caudef,
movimag.caufm, movimag.codmp, movimag.codagg
FROM (movimag
LEFT JOIN ( SELECT movimag_1.codubi
FROM (movimag movimag_1
JOIN ( SELECT movimag_2.codubi,
MAX(movimag_2.codice) AS cod
FROM movimag movimag_2
WHERE (((movimag_2.codcau)::text = 'INFM'::text) OR
((movimag_2.codcau)::text = 'FIFM'::text))
GROUP BY movimag_2.codubi) q ON ((q.cod = movimag_1.codice)))
WHERE ((movimag_1.caufm)::text = 'setup'::text)) q1 ON
(((q1.codubi)::text = (movimag.codubi)::text)))
WHERE (q1.codubi IS NULL)
ORDER BY movimag.codice DESC;

ALTER TABLE public.filmsetup OWNER TO postgres;

COMMENT ON VIEW filmsetup IS 'Estrae i movimenti di magazzino per tutte le
location che non hanno avuto l''ultimo fermo come setup';
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```
CREATE VIEW filmsetup1 AS
SELECT movimag.* FROM movimag INNER JOIN (
SELECT
(CASE WHEN c1 IS NULL THEN 0 ELSE
(CASE WHEN c2 IS NULL THEN 1 ELSE
(CASE WHEN c1>c2 THEN 1 ELSE 0 END)
END) END) AS nosetup, q1.codubi
FROM (
SELECT MAX(tm) AS c1, codubi FROM movimag WHERE codcau='INFM' AND caufm<>'setup'
GROUP BY codubi) AS q1
LEFT JOIN (
SELECT MAX(tm) AS c2, codubi FROM movimag WHERE codcau='INFM' AND caufm='setup'
GROUP BY codubi) AS q2
ON q1.codubi=q2.codubi) AS q3
ON q3.codubi=movimag.codubi
WHERE movimag.codcau='PREL' AND q3.nosetup='1';

ALTER TABLE public.filmsetup1 OWNER TO postgres;

COMMENT ON VIEW filmsetup1 IS 'Nuova vista che estrae i movimenti di magazzino per
tutte le location che non hanno avuto l''ultimo fermo come setup';
```