

SCRIPT

```
drop table if exists goldusers_signup; CREATE TABLE goldusers_signup(userid integer,gold_signup_date date);
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```
INSERT INTO goldusers_signup(userid,gold_signup_date) VALUES (1,'09-22-2017'),  
(3,'04-21-2017');
```

```
drop table if exists users;
```

```
CREATE TABLE users (userid integer,signup_date date);
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```
INSERT INTO users(userid,signup_date)  
VALUES (1,'09-02-2014'),  
(2,'01-15-2015'),  
(3,'04-11-2014');
```

```
drop table if exists sales; CREATE TABLE sales (userid integer,created_date date,product_id integer);
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```
INSERT INTO sales(userid,created_date,product_id)  
VALUES (1,'04-19-2017',2),  
(3,'12-18-2019',1),  
(2,'07-20-2020',3),  
(1,'10-23-2019',2),  
(1,'03-19-2018',3),  
(3,'12-20-2016',2),  
(1,'11-09-2016',1),  
(1,'05-20-2016',3),  
(2,'09-24-2017',1),  
(1,'03-11-2017',2),  
(1,'03-11-2016',1),  
(3,'11-10-2016',1),
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(3,'12-07-2017',2),

(3,'12-15-2016',2),

(2,'11-08-2017',2),

(2,'09-10-2018',3);

drop table if exists product; CREATE TABLE product(product_id integer,product_name text,price integer);

INSERT INTO product(product_id,product_name,price)

VALUES (1,'p1',980),

(2,'p2',870),

(3,'p3',330);