SCD2 program without using update

```
CREATE TABLE products (
 SerialNo INT,
 ProductName VARCHAR(255),
 Cost DECIMAL(10, 2),
 Date DATE
);
INSERT INTO products (SerialNo, ProductName, Cost, Date)
VALUES
 (1, 'S22', 800, '2021-01-01'),
 (2, '$23', 1000, '2023-01-01'),
 (3, '$22', 600, '2022-07-01'),
 (4, '$23', 1200, '2022-06-01'),
(5, 'S20', 400, '2018-06-01');
SELECT SerialNo, productname, cost, Date as "Start Date",
    CASE WHEN Date < LEAD(date) OVER(PARTITION BY productname ORDER
BY date) THEN LEAD(date) OVER(PARTITION BY productname ORDER BY date)
    ELSE "9999-12-31" END AS "End Date"
FROM products
```