

```

drop table ventas;
drop table ventas_temp;
CREATE TABLE ventas (
  id NUMBER,
  fecha_venta DATE,
  monto NUMBER
)
PARTITION BY RANGE (fecha_venta)
SUBPARTITION BY HASH (monto) SUBPARTITIONS 4
(
  PARTITION p_olddata VALUES LESS THAN (TO_DATE('2020-03-21', 'YYYY-MM-DD')),
  PARTITION p_newdata VALUES LESS THAN (TO_DATE('2022-08-01', 'YYYY-MM-DD'))
);

```

```

CREATE TABLE ventas_temp (
  id NUMBER,
  fecha_venta DATE,
  monto NUMBER
)
PARTITION BY HASH (monto) PARTITIONS 4;

```

```

INSERT INTO ventas (id, fecha_venta, monto)
VALUES (1, TO_DATE('2022-07-15', 'YYYY-MM-DD'), 100);

```

```

INSERT INTO ventas (id, fecha_venta, monto)
VALUES (2, TO_DATE('2020-03-20', 'YYYY-MM-DD'), 50);

```

```

INSERT INTO ventas (id, fecha_venta, monto)
VALUES (2, TO_DATE('2020-03-20', 'YYYY-MM-DD'), 80);

```

```

INSERT INTO ventas (id, fecha_venta, monto)
VALUES (2, TO_DATE('2022-07-16', 'YYYY-MM-DD'), 30);

```

```

ALTER TABLE VENTAS EXCHANGE PARTITION p_olddata WITH TABLE ventas_temp;

```

```

select * from ventas;
select * from ventas_temp;

```

```

drop table ventas_temp;
-----

```

```

drop table ventas;
drop table ventas_temp;

```

```

CREATE TABLE ventas (
  id NUMBER,
  fecha_venta DATE,
  monto NUMBER
)
PARTITION BY RANGE (monto)

```

```

SUBPARTITION BY RANGE (fecha_venta)
(
  PARTITION p_monto1 VALUES LESS THAN (51)
  (
    SUBPARTITION p_oldata VALUES LESS THAN (TO_DATE('2020-03-21', 'YYYY-MM-DD')),
    SUBPARTITION p_newdata VALUES LESS THAN (TO_DATE('2022-08-01', 'YYYY-MM-DD'))
  ),

  PARTITION p_monto2 VALUES LESS THAN (120)
  (
    SUBPARTITION p_oldata1 VALUES LESS THAN (TO_DATE('2020-03-21', 'YYYY-MM-DD')),
    SUBPARTITION p_newdata1 VALUES LESS THAN (TO_DATE('2022-08-01', 'YYYY-MM-DD'))
  )
);

```

```

CREATE TABLE ventas_temp(
  id NUMBER,
  fecha_venta DATE,
  monto NUMBER
)
PARTITION BY RANGE (fecha_venta)
(
  PARTITION p_oldata VALUES LESS THAN (TO_DATE('2020-03-21', 'YYYY-MM-DD')),
  PARTITION p_newdata VALUES LESS THAN (TO_DATE('2022-08-01', 'YYYY-MM-DD'))
);

```

```

INSERT INTO ventas (id, fecha_venta, monto)
VALUES (1, TO_DATE('2022-07-15', 'YYYY-MM-DD'), 100);

```

```

INSERT INTO ventas (id, fecha_venta, monto)
VALUES (2, TO_DATE('2020-03-20', 'YYYY-MM-DD'), 50);

```

```

INSERT INTO ventas (id, fecha_venta, monto)
VALUES (2, TO_DATE('2020-03-20', 'YYYY-MM-DD'), 80);

```

```

INSERT INTO ventas (id, fecha_venta, monto)
VALUES (2, TO_DATE('2022-07-16', 'YYYY-MM-DD'), 30);

```

```

ALTER TABLE VENTAS EXCHANGE PARTITION p_monto2 WITH TABLE ventas_temp;

```

```

select * from ventas;
select * from ventas_temp;

```

```

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```

```

drop table ventas;

```

```

drop table ventas_temp;
CREATE TABLE ventas (
  id NUMBER,
  fecha_venta DATE,
  monto NUMBER
)
PARTITION BY RANGE (fecha_venta)
SUBPARTITION BY RANGE (monto)
(
  PARTITION p_olddata VALUES LESS THAN (TO_DATE('2020-03-21', 'YYYY-MM-DD'))
  (
    SUBPARTITION p_monto_old VALUES LESS THAN (51)
  ),

  PARTITION p_newdata VALUES LESS THAN (TO_DATE('2022-08-01', 'YYYY-MM-DD'))
  (
    SUBPARTITION p_monto_new VALUES LESS THAN (120)
  )
);

CREATE TABLE ventas_temp (
  id NUMBER,
  fecha_venta DATE,
  monto NUMBER
)

INSERT INTO ventas (id, fecha_venta, monto)
VALUES (1, TO_DATE('2022-07-15', 'YYYY-MM-DD'), 100);

INSERT INTO ventas (id, fecha_venta, monto)
VALUES (2, TO_DATE('2020-03-20', 'YYYY-MM-DD'), 50);

INSERT INTO ventas (id, fecha_venta, monto)
VALUES (2, TO_DATE('2020-03-20', 'YYYY-MM-DD'), 80);

INSERT INTO ventas (id, fecha_venta, monto)
VALUES (2, TO_DATE('2022-07-16', 'YYYY-MM-DD'), 30);

ALTER TABLE ventas EXCHANGE SUBPARTITION p_monto_old WITH TABLE ventas_temp;

select * from ventas;
select * from ventas_temp;

drop table ventas_temp;

```