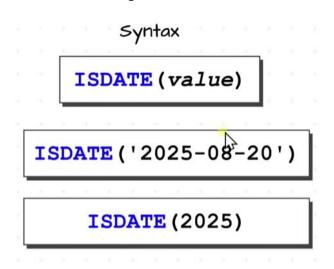
## **VALIDATION:**

## ISDATE ():

Check if a value is a date.

Returns 1 if the string value is valid date.



```
ISDATE('123') DateCheck1,
ISDATE('2025-08-20') DateCheck2,
ISDATE('20-08-2025') DateCheck3,
ISDATE('2025') DateCheck4,
ISDATE('08') DateCheck5

DateCheck1 DateCheck2 DateCheck3 DateCheck4 DateCheck5

DateCheck1 DateCheck2 DateCheck3 DateCheck4 DateCheck5

1 0 1 0 0
```

## WHERE WE USE THIS.

```
□ SELECT
          -- CAST (OrderDate AS DATE) OrderDate,
          OrderDate,
          ISDATE(OrderDate),
          CASE WHEN ISDATE(OrderDate) = 1 THEN CAST(OrderDate AS DATE)
          END NewOrderDate
     FROM
     (
          SELECT '2025-08-20' AS OrderDate UNION
          SELECT '2025-08-21' UNION
          SELECT '2025-08-23' UNION
          SELECT '2025-08'
     )t
183 %
Results Messages
     OrderDate (No column name) NewOrderDate
1
     2025-08
                                 NULL
                                 2025-3-20
2025-08-21
2
     2025-08-20 1
3
     2025-08-21 1
     2025-08-23 1
                                 2025-08-23
4
```