

- description :
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- MYSQL MSSQL CONVERT .
- . CONVERT가 .
- TO_[] . TO_CHAR , TO_NUMBER, TO_DATE .

TO_CHAR (CHAR)

```
--      --SELECT TO_CHAR([ ]) FROM [ ]
--      --SELECT TO_CHAR(10000) FROM DUAL --INT TO CHARSELECT TO_CHAR(SYSDATE)
FROM DUAL --DATE TO CHARSELECT TO_CHAR(SYSDATE, 'YYYY-MM-DD') FROM DUAL --
DATE TO CHAR( )
```

TO_NUMBER (NUMBER)

```
--      SELECT TO_NUMBER([ ]) FROM [ ]
--      --SELECT TO_NUMBER('10000') FROM DUAL -- CHAR TO NUMBERSELECT
TO_NUMBER('10000') + TO_NUMBER('20000') FROM DUAL --VACHAR TO NUMBER( )
```

TO_DATE (DATE)

```
--      ( .) -- SELECT TO_DATE([ ],[ ]) FROM
[ ]

-- CHAR TO DATE(YYYY-MM-DD )SELECT TO_DATE('2019-01-25', 'YYYY-MM-DD')
FROM DUAL
--2018-01-01 ~ SELECT TRUNC(SYSDATE -
TO_DATE('2018-01-01', 'YYYY-MM-DD'))FROM DUAL
--2019-01-24 100 SELECT
TRUNC(TO_DATE('2019-01-24', 'YYYY/MM/DD'))+100 FROM DUAL
```

Ref

- , , [oracle](#) ,

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