

Name	Description	Introduced
->	Return value from JSON column after evaluating path; equivalent to JSON_EXTRACT().	
->>	Return value from JSON column after evaluating path and unquoting the result; equivalent to JSON_UNQUOTE(JSON_EXTRACT()).	
/	Division operator	
:=	Assign a value	
=	Assign a value (as part of a SET statement, or as part of the SET clause in an UPDATE statement)	
=	Equal operator	
^	Bitwise XOR	
AND, &&	Logical AND	
BETWEEN ... AND ...	Whether a value is within a range of values	
BINARY	Cast a string to a binary string	
CASE	Case operator	
DIV	Integer division	
IN( )	Whether a value is within a set of values	
IS	Test a value against a boolean	
IS NOT	Test a value against a boolean	
IS NOT NULL	NOT NULL value test	
IS NULL	NULL value test	
LIKE	Simple pattern matching	
MEMBER OF( )	Returns true (1) if first operand matches any element of JSON array passed as second operand, otherwise returns false (0)	8.0.17
NOT, !	Negates value	
NOT BETWEEN ... AND ...	Whether a value is not within a range of values	
NOT IN( )	Whether a value is not within a set of values	
NOT LIKE	Negation of simple pattern matching	
NOT REGEXP	Negation of REGEXP	
OR,	Logical OR	
REGEXP	Whether string matches regular expression	