Supported Operators

Last Modified on 01/17/2018 2:52 am EST

v7.9 and earlier

These are the operators that you can use in Cora SeQuence expressions.

Supported Operators

Operator Type	Examples
Unary	• -x • !x (not x)
Multiplicative	• x * y • x / y • x % y (x mod y)
Additive	• x + y • x - y • x & y (string concatenation)
Relational	• x < y • x > y • x <= y • x >= y
Equality	• x == y (x = y) • x! = y (x <> y)
Conditional	• x && y (x and y) • x || y (x or y) • x ? y : z

v7.10 and later

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Null-Conditional	You can use Null-Conditional operators to test for null before performing a member access (?.) or index (?[) operation. For example: *{Form1}?.Query("UACT1").Last()?.Field("fldId")* This example returns 0 if *Form1* is null or there are no records in *UACT1* query.