InList Function

Description

Determines whether a specified value exists in a delimited list.

Syntax

truefalse = **InList** (*list, value, delimiter*)

Parameters

The InList function has the following parameters.

Parameter	Description
List	Any array, where the delimiter can be any ANSI value.
Value	Specify the value to be checked for inclusion in list.
Delimiter	Any ANSI value.

While the value of list can be any string of values delimited by any single ANSI value, there is a convention in BASIC+ that allows certain stored procedures to accept a list as an argument for a parameter. When that condition applies (the parameter name usually has "list" in it), the calling convention is an @FM-delimited string. To determine inclusion in the passed list, you must specify @FM as the delimiter. Only one value can be checked, for each call to InList. Returns either true (1) or false (0).

See also

Locate, Locate...By

Remarks

```
/* The value of result is 1, because "BILL" is an item in list. */
List = "BILL":@FM:"MARY":@FM:"JIM"
result = Inlist(list, "BILL", @FM)
```