

# Not Function

## Description

Returns the logical complement of an expression.

## Syntax

*result* = **Not** (*expression*)

## Parameters

The Not function has the following parameters.

Parameter	Description
<i>expression</i>	May designate any data. The result of Not is the logical inverse of the specified expression. It generates a value of 1 (one) if the expression evaluates to false, or it generates a value of 0 (zero) if the expression evaluates to true.

## Example

```
* Check for an unassigned variable (for example, an argument).
if not(Assigned(Var)) then
    Var = ""
end
```