

SetWeak

%SetWeak function

Old name

%SetWeakV

Function

The function sets or clears the state Weak of the given expression value. The result is a value of the same type as the expression.

Declaration

```
UNIVAL %SetWeak(
    UNIVAL in expression,
    BOOL in value
)
```

Parameters

| | |
|-------------------|---|
| expression | Optional expression. |
| value | @TRUE - assign. @FALSE - does not assign the Weak state to evaluated expression value. |

Example

```
%SetWeak(U.K4_Absorbtion1+P.K4_AbsorbtionChange, @TRUE)
```

**Related pages:**[Implemented functions](#)[Function arguments - types](#)