

String Reverse Action

The String Reverse action enables you to reverse a string. The string can be reversed by words or letters.

Input And Output

The screenshot shows the 'String Reverse' dialog box with the 'Input and Output' tab selected. The dialog has a title bar with a close button (X) and a tab bar with four tabs: 'General', 'Runtime', 'Input and Output' (active), and 'Reverse Options'. The 'Input' section has a label with a percentage icon and a text field. Below it are two radio buttons: 'From variable' (selected) and 'Specify value'. The 'From variable' option has a dropdown menu showing 'L_Date'. The 'Specify value' option has an empty text field. The 'Output' section also has a label with a percentage icon and a text field. Below it are two radio buttons: 'Apply to existing value' (selected) and 'Specify output variable'. The 'Specify output variable' option has an empty text field. At the bottom are three buttons: 'OK', 'Cancel', and 'Help'.

Input

From variable

Select existing variable to be used.

Specify value

Input new value to be used

Output

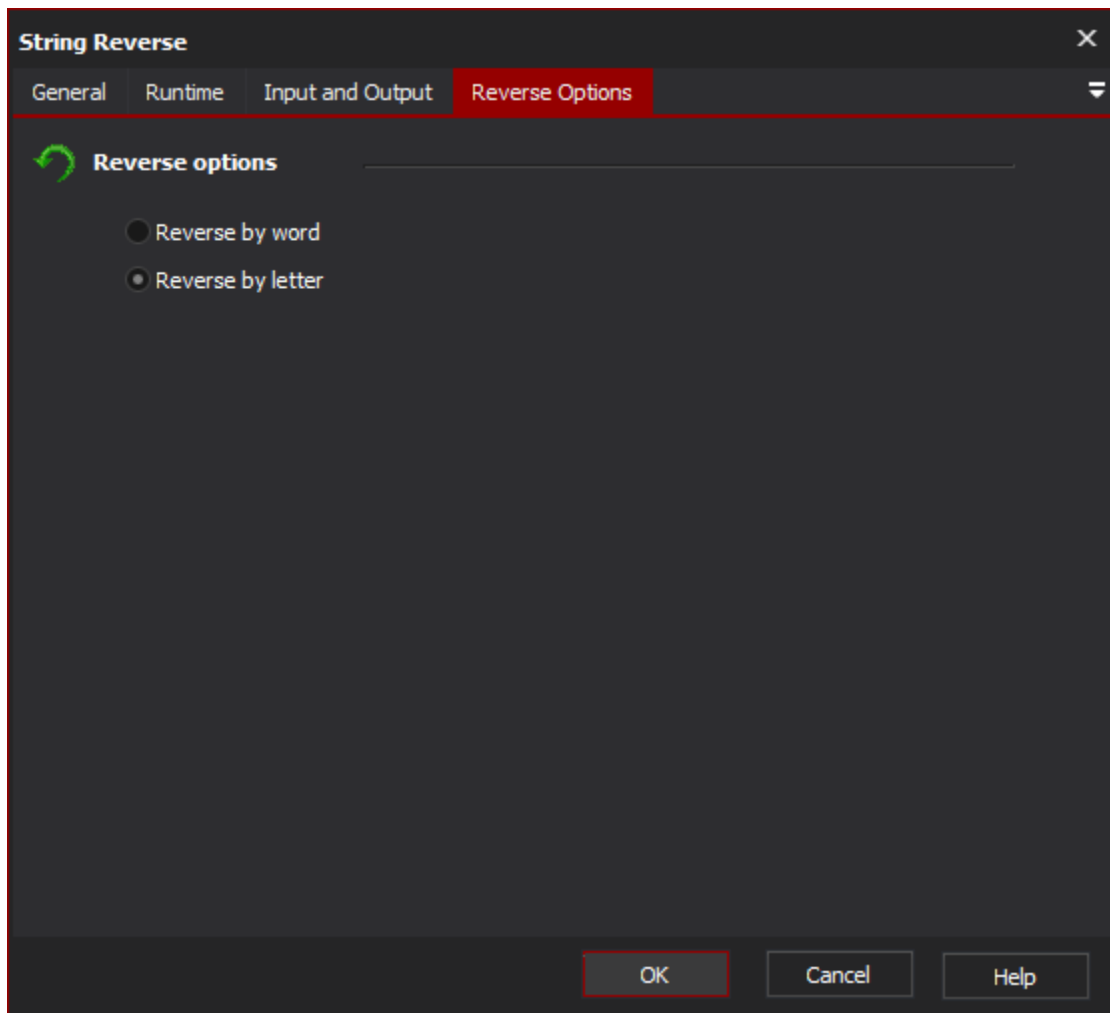
Apply to existing variable

Output changes to the original variable.

Specify output variable

Output changes to a specifics variable.

Reverse Options



Reverse options

Reverse by Word

The input string will be reversed by words.

Example: "one two three four five" will become "five four three two one"

Reverse by Letter

The input string will be reversed by letters.

Example: "0123456789" will become "9876543210"

Scripting Info

The Action properties available are :

property InputString : string;// The input string, if not using a variable

property OutputVariable: string;// The Output Variable name

property ApplyToInput : boolean;// Apply the changes to the input variable, only valid if using an input variable

property UsingInputVariable : boolean;// True if using an input variable, not input string

property InputVariable : string;// Input variable name

property ReverseByWord : boolean;// True to reverse by Words, otherwise false