

Write Alignment Element

Writes all supplied alignments to file(s) in selected format.

Parameters in GUI

Parameter	Description	Default value
Output file (required)	Location of the output data file. If this parameter is set, then the “Location” slot is not taken into account.	
Existing file	If a target file already exists, you can specify how it should be handled: either overwritten, renamed or appended (if supported by file format).	Rename
Document format	Format of the output file.	clustal

Parameters in Workflow File

Type: write-msa

Parameter	Parameter in the GUI	Type
url-out	Output file	<i>string</i>
write-mode	Existing file	<i>numeric</i> Available values are: • 0 - for overwrite • 1 - for append • 2 - for rename
document-format	Document format	<i>string</i> Available values are: • clustal • mega • msf • sam • srfa • stockholm

Input/Output Ports

The element has 1 *input port*:

Name in GUI: *Multiple sequence alignment*

Name in Workflow File: in-msa

Slots:

Slot In GUI	Slot in Workflow File	Type
MSA	msa	<i>msa</i>
Location	url	<i>string</i>