

Operator	Descriptor
<text>.CONTAINS_ANY(<name>)	Returns true if the target text contains one or more of the patterns defined in the specified pattern set or data set.
<text>.SUBSTR_ANY(<name>)	Returns the first string that matches any pattern defined in the specified pattern set or data set.
<text>.BEFORE_STR_ANY(<name>)	Returns the text that is present before the first occurrence of any of the patterns defined in the specified pattern set or data set.
<text>.AFTER_STR_ANY(<name>)	Returns the text that is present after the first occurrence of any of the patterns defined in the specified pattern set or data set.
<text>.EQUALS_ANY (<name>)	Returns true if the target text exactly matches any of the patterns defined in the specified pattern set or data set.
<text>.ENDSWITH_ANY(<name>)	Returns true if the target text ends with any of the patterns that are defined in the specified pattern set or data set.
<text>.STARTSWITH_ANY(<name>)	Returns true if the target text starts with any of the patterns that are defined in the specified pattern set or data set.
<text>.STARTSWITH_INDEX(<name>)	Evaluates whether the target text starts with any of the patterns that are defined in the specified pattern set or data set. If a match is found, the index of the matching pattern is returned. Otherwise, 0 is returned.
<text>.ENDSWITH_INDEX(<name>)	Evaluates whether the target text ends with any of the patterns that are defined in the specified pattern set or data set. If a match is found, the index of the matching pattern is returned. Otherwise, 0 is returned.
<text>.CONTAINS_INDEX(<name>)	Evaluates whether the target text contains any of the patterns that are defined in the specified pattern set or data set. If a match is found, the index of the matching pattern is returned. Otherwise, 0 is returned.
<text>.EQUALS_INDEX(<name>)	Evaluates whether the target text exactly matches any of the patterns that are defined in the specified pattern set or data set. If an exact match is found, the index of the pattern is returned. Otherwise, 0 is returned.