

| Basic Text Operation | Description |
|---|---|
| <code><text>.BEFORE_STR(<string>)</code> | Returns the text that precedes the first occurrence of <code><string></code> . If there is no match for <code><string></code> , the expression returns a text object of 0 length. Following is an example: <code>http.res.body(1024).after_str("start_string").before_str("end_string").contains("https")</code> |
| <code><text>.AFTER_STR(<string>)</code> | Returns the text that follows the first occurrence of <code><string></code> . If there is no match for <code><string></code> , the expression returns a text object of 0 length. Following is an example: <code>http.res.body(1024).after_str("start_string").before_str("end_string").contains("https")</code> |
| <code><text>.BETWEEN(<starting string>, <ending string>)</code> | Returns a Boolean TRUE value if the length of the text object is greater than or equal to the sum <code><starting string></code> , <code><ending string></code> argument lengths, and if a prefix of the target matches <code><starting string></code> , and if the suffix of the target matches <code><ending string></code> . |
| <code><text>.PREFIX(<prefix length>)</code> | Returns the starting string from a target block of text that contains the number of characters in the <code><prefix length></code> argument. If the <code><prefix length></code> argument exceeds the number of characters in the target, the entire string is selected. |
| <code><text>.SUFFIX(<suffix length>)</code> | Returns the ending string from a target block of text that contains the number of characters in the <code><suffix length></code> argument. If the <code><suffix length></code> argument exceeds the number characters in the target, the entire string is selected. |
| <code><text>.SUBSTR(<string>)</code> | Select the first block of text in the target that matches the <code><string></code> . |
| <code><text>.SKIP(<prefix length>)</code> | Selects the text in the target after skipping over a <code><prefix length></code> number of characters. If the entire target has fewer characters than <code><prefix length></code> , the entire target is skipped. |
| <code><text>.STRIP_END_WS</code> | Selects the text after removing white space from the end of the target. |
| <code><text>.STRIP_START_WS</code> | Selects the text after removing white space from the beginning of the target. |
| <code><text>.UNQUOTE(<character>)</code> | Selects the <code><character></code> , removes white space that immediately precedes and follows the <code><character></code> , and if the remaining text is quoted by <code><character></code> , this prefix also removes the quotes. For example, the operation <code>UNQUOTE('"')</code> changes the text: "abc xyz def" to the following: abc xyz def |