

Python Regular Expression Quick Guide

<code>^</code>	<i>Matches the beginning of a line</i>
<code>\$</code>	<i>Matches the end of the line</i>
<code>.</code>	<i>Matches any character</i>
<code>\s</code>	<i>Matches whitespace</i>
<code>\S</code>	<i>Matches any non-whitespace character</i>
<code>*</code>	<i>Repeats a character zero or more times</i>
<code>*?</code>	<i>Repeats a character zero or more times (non-greedy)</i>
<code>+</code>	<i>Repeats a character one or more times</i>
<code>+?</code>	<i>Repeats a character one or more times (non-greedy)</i>
<code>[aeiou]</code>	<i>Matches a single character in the listed set</i>
<code>[^XYZ]</code>	<i>Matches a single character not in the listed set</i>
<code>[a-zA-Z0-9]</code>	<i>The set of characters can include a range</i>
<code>(</code>	<i>Indicates where string extraction is to start</i>
<code>)</code>	<i>Indicates where string extraction is to end</i>

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(non-greedy)*

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[^XYZ] Matches a single character not in the listed set

[a-zA-Z0-9] The set of characters can include a range

(Indicates where string extraction is to start

) Indicates where string extraction is to end