

Regular Expressions Cheat Sheet

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Anchors		Character Classes		Groups and Ranges		Meta Characters (must be escaped)	
^	Start of string, or start of line in multi-line pattern	\s	White space character	.	Any character	^	Start of a string
\$	End of string, or end of line in multi-line pattern	\S	Non-white space character	(a b)	a or b (case sensitive)	\$	End of a string
Quantifiers		\d	Digit character	[abc]	Match single character that is a or b or c	.	Match any single character
*	0 or more	\D	Non-digit character	[^abc]	Negative range (Not a or b or c)	*	Match 0 or more of the previous item
+	1 or more	\w	Word	[a-z]	Lowercase letter between a and z	\	Escape special meaning of meta characters
?	0 or 1	\W	Non-word (e.g. punctuation, spaces)	[A-Z]	Uppercase letter between A and Z	[]	Match one item in this character set
{X}	Exactly X (e.g. 3)	GA Filter Group Accessors		[0-7]	Digit between 0 to 7		Either/Or
{X,}	X or more, (e.g. 3)	\$Ax	Access group x in field A (e.g. \$A1)	{X,Y}	Between X and Y (e.g. 3 and 5)	?	Match 0 or 1 of the previous item
{X,Y}	Between X and Y (e.g. 3 and 5)	\$Bx	Access group x in field B (e.g. \$B1)	-	Specifies a range of characters	-	Specifies a range of characters