

browser	<p>This variable is a three character string that identifies potential browser type by analyzing whether the user agent field contained the following <code>/[text]/</code>. Below are the actual Perl regular expressions used:</p> <ul style="list-style-type: none">a. <code>if(\$agent=~m/MSIE/){\$browser="mie"};</code>b. <code>if(\$agent=~m/Firefox/){\$browser="fox"};</code>c. <code>if(\$agent=~m/Safari/){\$browser="saf"};</code>d. <code>if(\$agent=~m/Chrom/){\$browser="chr"};</code>e. <code>if(\$agent=~m/Seamonk/){\$browser="sea"};</code>f. <code>if(\$agent=~m/Opera/){\$browser="opr"};</code>g. <code>if(\$agent=~m/(DoCoMo KDDI Cricket Vodafone)/){\$browser="oth"};</code>h. <code>if(\$agent=~m/Windows\s*NT/){\$browser="win"};</code>i. <code>if(\$agent=~m/Mac\s*OS/i){\$browser="mac"};</code>j. <code>if(\$agent=~m/Linux/i){\$browser="lin"};</code>k. <code>if(\$agent=~m/iPhone/){\$browser="iph"};</code>l. <code>if(\$agent=~m/iPad/){\$browser="ipd"};</code>m. <code>if(\$agent=~m/Android/){\$browser="and"};</code>n. <code>if(\$agent=~m/(BB10 PlayBook BlackBerry)/){\$browser="rim"};</code>o. <code>if(\$agent=~m/(IEMobile Windows\s*CE Windows\s*Phone)/){\$browser="iem"}.</code>
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