

### GREP

<code>grep -B n 'string' FILE.txt</code>	Display n lines before matching string
<code>grep -A n 'string' FILE.txt</code>	Display n lines after matching string
<code>grep '\.{10\}' FILE.txt</code>	Select line lines equal or longer than 10 characters
<code>grep -r -i --include \*.vbs "PATTERN"</code>	Grep for specific file types containing string:

### sed

<code>sed -i '/pattern/d' FILE.txt</code>	Delete entire line containing a sting
<code>sed -i -e 's/deletethis//g' FILE.txt</code>	Delete string from file
<code>sed -i 's/old-word/new-word/g' FILE.txt</code>	Replace all occurances of string with another string
<code>sed 's/\$/PATTERN/'</code>	Append string (PATTERN) at the end of line

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