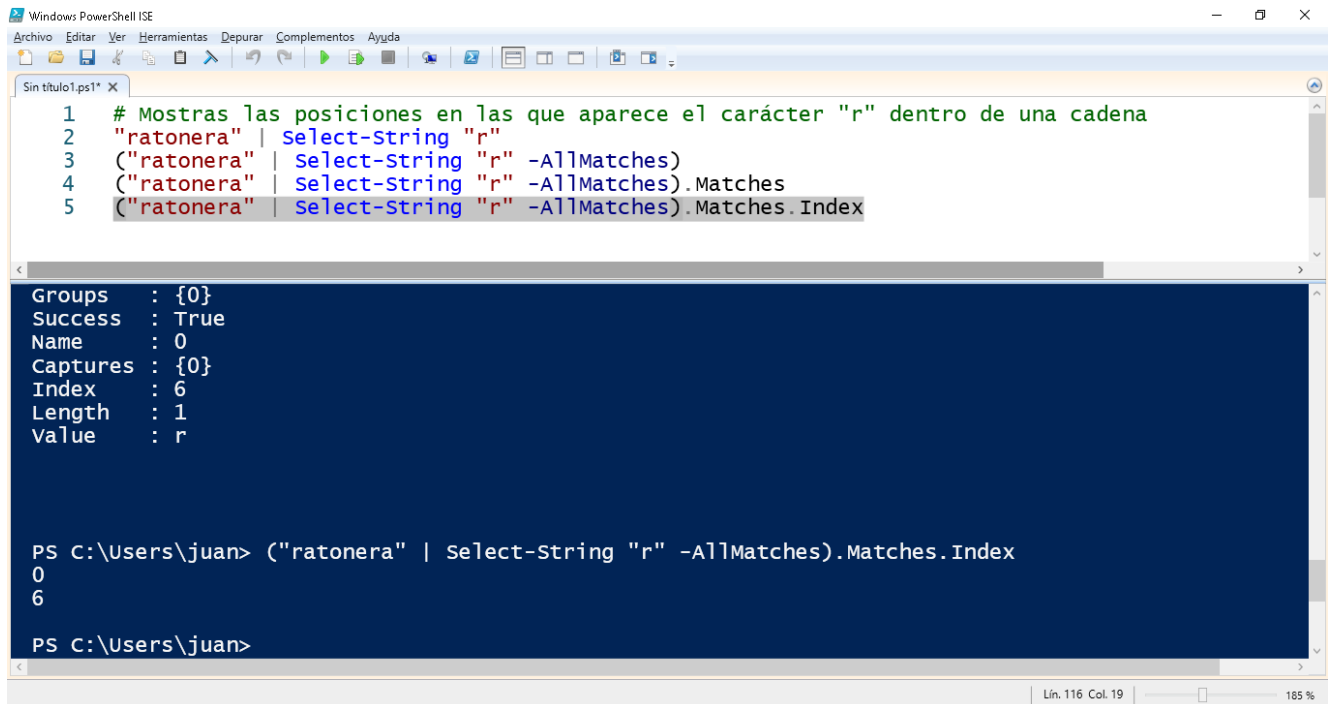


Uso del cmdlet Select-String

[crayon-6a9dbf3f095d6343663684/]



The screenshot shows the Windows PowerShell ISE interface. The script editor at the top contains five lines of code. The first line is a comment in Spanish. The second line uses `Select-String` on the string "ratonera". The third and fourth lines use `Select-String` with the `-AllMatches` parameter. The fifth line accesses the `Matches.Index` property. Below the script editor, the output pane displays the results of the command, showing a table of match information. At the bottom, the command prompt shows the command being executed and its output.

```
1 # Muestra las posiciones en las que aparece el carácter "r" dentro de una cadena
2 "ratonera" | Select-String "r"
3 ("ratonera" | Select-String "r" -AllMatches)
4 ("ratonera" | Select-String "r" -AllMatches).Matches
5 ("ratonera" | Select-String "r" -AllMatches).Matches.Index
```

```
Groups      : {0}
Success     : True
Name        : 0
Captures   : {0}
Index       : 6
Length      : 1
Value       : r
```

```
PS C:\Users\juan> ("ratonera" | Select-String "r" -AllMatches).Matches.Index
0
6
```

```
PS C:\Users\juan>
```

Lin. 116 Col. 19 185 %