

Close String

Métodos

Posee más de 50 métodos.

`java.lang.String` —→ Paquete `java.lang`

String str = "Cadena"

charAt(int index)

char car = str.charAt(3)  car = 'e'

concat(String str2)

str.concat("s")  str = "Cadenas"

isEmpty()

str.isEmpty()  regresa *false*

length()

int n = str.length()  n = 6

replace(char oldChar, char newChar)

String str2 = str.replace('a', 'o') ➡ str2 = "Codeno"

split(String regex)

str.split("a") ➡ regresa {"C", "den"}

toCharArray()

char [] car = str.toCharArray() ➡ car[] = {'C', 'a', 'd', 'e', 'n', 'a'}

toLowerCase()

str.toLowerCase() ➡ str = "cadena"

toUpperCase()

str.toUpperCase() ➡ str = "CADENA"

split(String regex)

str.split("a") ➡ regresa {"C", "den"}

trim()

str = " Cadena "

str.trim() ➡ str = "Cadena"

valueOf()

int num = 666

str = String.valueOf(num) ➡ str = "666"