Chapter V

Exercise 02 : ft_split

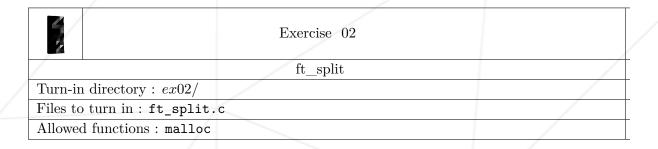|	Exercise 02
	ft_split
Turn-in directory : *ex02/*	
Files to turn in : `ft_split.c`	
Allowed functions : `malloc`	

- Create a function that slits a string of character depending on another string of characters.

- You'll have to use each character from the string `charset` as a separator.

- The function returns an array where each box contains the address of a string wrapped between two separators. The last element of that array should equal to 0 to indicate the end of the array.

- There cannot be any empty strings in your array. Draw your conclusions accordingly.

- The string given as argument won't be modifiable.

- Here's how it should be prototyped :

```
char **ft_split(char *str, char *charset);
```