



Dash - ft_smallest_split

ft_smallest_split

Summary: this document is the subject for the dash @ 42Tokyo.

Contents

I	Foreword	2
II	Objective	3
III	Instructions	4
IV	Exercice 00 : ft_smallest_split	5

Chapter I

Foreword

|How| |much| |code| |does| |it| |take| |to| |split| |this| |sentence?|

Chapter II

Objective

Create the smallest `ft_smallest_split.c`.


Chapter III

Instructions

- If your program doesn't compile, it's a 0.
- Evaluation will be done on 42 Tokyo's Mac.
- This dash is a solo project.
- Turn in your code inside the turn-in repository.

Chapter IV

Exercice 00 : ft_smallest_split

	Exercise 00
ft_smallest_split	
Turn-in directory : <i>ex00/</i>	
Files to turn in : ft_smallest_split.c	
Allowed functions : *	

- Write a function that takes a string, splits it into words, and returns them as a NULL-terminated array of strings.
A "word" is defined as a part of a string delimited either by spaces/tabs/new lines, or by the start/end of the string.
- Your function must be declared as follows:

```
char **ft_smallest_split(char *str);
```

Example, if you pass "42 is the best!" to ft_smallest_split, it will return:
{ "42", "is", "the", "best!" }.