

Challenge: Writing to a WIKI Page

This lesson brings you a challenge to solve.

WE'LL COVER THE FOLLOWING ^

- Problem statement

Problem statement

The data structure of our program is a struct containing the following fields:

```
type Page struct {
    Title string
    Body []byte
}
```

Make a `save` method on this struct to write a text-file with **Title** as its name and **Body** as its content. Make a `load` function which, given the `title` string, reads the corresponding text-file. Use `*Page` as an argument because the structs could be quite large and we don't want to make copies of them in memory. Use the `ioutil` functions to read and write from/to a file.

Note: Here's a [link](#) to the detailed documentation of `ioutil` library.

Try to attempt the challenge below. Good Luck!

```
package main

type Page struct {
    Title string
    Body []byte
}

func (p *Page) save() error {
```



```
    return nil
}

func load(title string) (*Page, error) {
    return nil, nil
}

func main() {
}
```



Writing to a File

We hope that you were able to solve the challenge. The next lesson brings you the solution to this challenge.