What is the role of Angular core module?

Asked 1 year, 7 months ago   Active 1 year, 7 months ago   Viewed 7k times

I read an article about organizing folders in Angular and the author uses one called `core` , in which he creates the core module and insert only services which will be called once.

Currently, I'm working on a project whereupon I adopted the structure recommended by the article. Inside my `core` folder/module I created a module called `api` :

```
\app
   \core
      \api
       ...
   \shared
    ...
```

My question is: as the `api` is a module, I was wondering why not remove it from `core` and put in `app` folder?

```
\app
   \api
   \core
   \shared
    ...
```

Angular itself has `core` module too (where we import `ngModule` , `Injectable` ...) and I'd like to know what is its role.

🅰 angular   directory-structure

asked Mar 3 '18 at 13:50

Pedro Arantes
2,746   1   9   30

1 Answer

Your **CoreModule** contains code that will be used to instantiate your app and load some core functionality.

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To get more idea on this read `Core Module`

answered Mar 3 '18 at 13:58

Sajeetharan
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1 Thank you @Sajeetharan. The article you linked was written, "The clearest and most important use of the CoreModule is the place to put your global/HTTP services." So my api module should be inside `core` module. – Pedro Arantes Mar 3 '18 at 15:06

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