

Forum:[Hack Forums](#)

Thread: [Object Oriented Paradigm](#)

IBAN - November 10, 2016, 10:09 am

Hello, who understand these types of things?

I need help because i can't find a clear definition of it, well i have found and wrote but unfortunately my lecture say's it's incorrect.

FeatureBug - November 10, 2016, 11:55 am

(Nov 10, 2016 11:09 AM)IBAN Wrote: [\[CITE\]](#) Hello, who understand these types of things?

I need help because i can't find a clear definition of it, well i have found and wrote but unfortunately my lecture say's it's incorrect.

What is it you're struggling to understand mate? Is it a specific part of object oriented design/programming or do you not get the whole thing?

IBAN - November 10, 2016, 11:58 am

(Nov 10, 2016 12:55 PM)FeatureBug Wrote: [\[CITE\]](#) What is it you're struggling to understand mate? Is it a specific part of object oriented design/programming or do you not get the whole thing?

Definition: What is object oriented
pastebin.com/TJ0DEMyi

For some reason lecture does not like it.

FeatureBug - November 10, 2016, 12:07 pm

(Nov 10, 2016 12:58 PM)IBAN Wrote: [\[CITE\]](#) Definition: What is object oriented
pastebin.com/TJ0DEMyi

For some reason lecture does not like it.

I think he wants it in a broader sense. Object Oriented Programming isn't just about splitting your code up into classes and methods, it's about focusing all your code around perform actions for objects/models in your system.

For example: A TODO list may have the following objects: User, Task.

The User object would require classes/methods to handle registering, logging in.

The Task object would require classes/methods to handle being created, being marked completed, being deleted, being assigned to a User etc.

You can go into way more detail, but the point is you're identifying the objects in a system from your requirements and developing code around the business actions necessary for those objects. An object isn't a piece of code, it's an element in a business system.