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If you're developing in "classical" framework, the best thing you can do is separate your concerns. I'd recommend having a data access layer to pass data to your business layer, and a business layer to have a service that takes data and returns data to your presentation layer. So you have: your business layer, with its own methods and objects your data access layer, which is responsible for creating an object for you with the right data, your presentation layer, which is responsible for receiving the data and displaying it to the user. In most web applications you won't have the need to really implement the separate layers of your application, because, as a rule of thumb, the presentation layer is responsible for interfacing with the user, and the business layer is responsible for executing business logic, and that's all. If you need to start developing an application from scratch, you can think about it in terms of where your data comes from and where it goes. Let's say that your application requires data from a database. Data access is now the responsibility of your business layer. Your business layer is going to take a SQL statement, and that SQL statement will be executed against your database. This is the end of the road for your business logic. You now have a well-defined business object that can be returned to the presentation layer. Your presentation layer is now responsible for interpreting the data that it got from your business object, and display it to the user. But this is not always the case, so if you have a special situation where you need some specific type of data to be presented to the user, or if you need some advanced behavior from the presentation layer (for example, transformation of data), then you can think of implementation in terms of layers. A: The BLL is a code layer. It has little or no knowledge about the presentation side. It may hand the information over to the business logic but this is very abstract. The BL is the business logic of the program, it's also abstract (but not as abstract as the BLL). So you should break it down into pieces that have knowledge of the presentation layer. If you for example have a login screen that takes username and password, the presentation layer could then write a User object in memory and pass it to the BL. The BL would use the User object to authenticate the user and hand over the username and password to the BLL which would then

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