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Software Design　　Software Engineering

What is software design?

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3 Answers

Vbeasy
Answered Jul 26, 2017

Software design is the process of converting users' needs into a suitable form, which helps the programmer in software coding and implementation.

Different Types Of Software Design Levels:-

In the software engineering field software designing is a main section. We can categorized into three sections of the software designing these are as--

- Architectural Design

- High-level Design

- Detailed Design

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Gabriel Weinberg, CEO & Founder at DuckDuckGo.com (2008-present)
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Nail Yuce, Author of the redbook "Collaborative Application Lifecycle Management"
Answered Dec 12, 2015

Simply *Software Design*   is the process of defining software methods, functions, objects, and the overall structure and interaction of your code so that the resulting functionality will satisfy your users requirements. *Oriented Analysis Design*   techniques in particular, seem to be taking the software world by storm.

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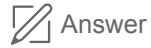
Smit Prakash, Asociate Software Engineer at IBM (2016-present)
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that we decide how to divide the workings of our program into classes, when we decide how these classes will interact, what data each will store, and what actions each will perform. Indeed, one of the main challenges that beginning programmers face is deciding what classes to define to do the work of their program. While general prescriptions are hard to come by, there are some rules of thumb that we can apply when determining how to define our...(more)

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