

# Object Oriented Software Engineering

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## Object Oriented Software Engineering

Object-oriented analysis and design is a technical approach for analyzing and designing an application, system, or business by applying object-oriented programming, as well as using visual modeling throughout the software development process to guide stakeholder communication and product quality. OOAD in modern software engineering is typically conducted in an iterative and incremental way. The outputs of OOAD activities are analysis models and design models respectively. The intention is for th

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throughout the life cycle. The overall approach is casual and easy to follow, with many practical examples that show the theory at work.

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In the object-oriented design method, the system is viewed as a collection of objects (i.e., entities). The state is distributed among the objects, and each object handles its state data. For example, in a Library Automation Software, each library representative may be a separate object with its data and functions to operate on these data.

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Object-Oriented Software Engineering (OOSE) is a software design technique that is used in software design in object-oriented programming. OOSE is developed by Ivar Jacobson in 1992. OOSE is the first object-oriented design methodology that employs use cases in software design.

## Object Oriented Software Engineering: A Use Case Driven ...

Object oriented concepts ? It is becoming popular to design, develop and maintain large size, complex and critical software systems using object oriented paradigm. ? Due to its popularity and acceptability in customers, companies are also releasing the object oriented versions of their existing software products. ? Many of the customers expect object oriented software solutions and request the same for their forthcoming projects.

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