

Dependency	a relationship between two elements of a model such that a change in one may require a change in the other.
Deployment diagram	a UML implementation diagram showing the physical arrangement of the hardware elements of a computer system, e.g. PCs and printers, and their links. This diagram can also show how the software and hardware elements are related.
Design	whereas analysis is concerned with what the system has to do, design is concerned with how to build the system.
Design pattern	a tried and tested solution to a commonly occurring problem.
Development method	see <i>Methodology/method</i> .
Domain class	also known as entity class. A domain class represents something in the real world of the system that is being developed, such as a customer, a bike or a hire.
Domain model	a class diagram that models all of the classes in the problem domain together (as opposed to a diagram that models only the classes relating to a specific use case).
Dynamic binding	the binding at run time of a message to a particular implementation of an operation.
Elicitation	see <i>Requirements elicitation</i> .
Encapsulation	packaging data and operations into objects.
Entity class	see <i>Domain class</i> .