Builder Design Pattern

Builder Pattern says that **"construct a complex object from simple objects using step-by-step approach"**

It is mostly used when object can't be created in single step like in the de-serialization of a complex object.

Advantage of Builder Design Pattern

The main advantages of Builder Pattern are as follows:

* It provides clear separation between the construction and representation of an object.
* It provides better control over construction process.
* It supports to change the internal representation of objects.

UML for Builder Pattern Example

