* [Creational Design Patterns](https://www.journaldev.com/1827/java-design-patterns-example-tutorial#creational-patterns)
  1. [Singleton Pattern](https://www.journaldev.com/1827/java-design-patterns-example-tutorial#singleton-pattern)
  2. [Factory Pattern](https://www.journaldev.com/1827/java-design-patterns-example-tutorial#factory-pattern)
  3. [Abstract Factory Pattern](https://www.journaldev.com/1827/java-design-patterns-example-tutorial#abstract-factory-pattern)
  4. [Builder Pattern](https://www.journaldev.com/1827/java-design-patterns-example-tutorial#builder-pattern)
  5. [Prototype Pattern](https://www.journaldev.com/1827/java-design-patterns-example-tutorial#prototype-pattern)
* [Structural Design Patterns](https://www.journaldev.com/1827/java-design-patterns-example-tutorial#structural-patterns)
  1. [Adapter Pattern](https://www.journaldev.com/1827/java-design-patterns-example-tutorial#adapter-pattern)
  2. [Composite Pattern](https://www.journaldev.com/1827/java-design-patterns-example-tutorial#composite-pattern)
  3. [Proxy Pattern](https://www.journaldev.com/1827/java-design-patterns-example-tutorial#proxy-pattern)
  4. [Flyweight Pattern](https://www.journaldev.com/1827/java-design-patterns-example-tutorial#flyweight-pattern)
  5. [Facade Pattern](https://www.journaldev.com/1827/java-design-patterns-example-tutorial#facade-pattern)
  6. [Bridge Pattern](https://www.journaldev.com/1827/java-design-patterns-example-tutorial#bridge-pattern)
  7. [Decorator Pattern](https://www.journaldev.com/1827/java-design-patterns-example-tutorial#decorator-pattern)
* [Behavioral Design Patterns](https://www.journaldev.com/1827/java-design-patterns-example-tutorial#behavioral-patterns)
  1. [Template Method Pattern](https://www.journaldev.com/1827/java-design-patterns-example-tutorial#template-method-pattern)
  2. [Mediator Pattern](https://www.journaldev.com/1827/java-design-patterns-example-tutorial#mediator-pattern)
  3. [Chain of Responsibility Pattern](https://www.journaldev.com/1827/java-design-patterns-example-tutorial#chain-of-responsibility-pattern)
  4. [Observer Pattern](https://www.journaldev.com/1827/java-design-patterns-example-tutorial#observer-pattern)
  5. [Strategy Pattern](https://www.journaldev.com/1827/java-design-patterns-example-tutorial#strategy-pattern)
  6. [Command Pattern](https://www.journaldev.com/1827/java-design-patterns-example-tutorial#command-pattern)
  7. [State Pattern](https://www.journaldev.com/1827/java-design-patterns-example-tutorial#state-pattern)
  8. [Visitor Pattern](https://www.journaldev.com/1827/java-design-patterns-example-tutorial#visitor-pattern)
  9. [Interpreter Pattern](https://www.journaldev.com/1827/java-design-patterns-example-tutorial#interpreter-pattern)
  10. [Iterator Pattern](https://www.journaldev.com/1827/java-design-patterns-example-tutorial#iterator-pattern)
  11. [Memento Pattern](https://www.journaldev.com/1827/java-design-patterns-example-tutorial#memento-pattern)

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IDE’s

ECLIPSE NEON 3

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IBM RAD

JBOSS DEVELOPER