* Inversion of Control (IoC)
  + outsource to an object property
* Spring IoC methods
  + Using XML Configuration file (legacy)
  + Using beans (modern)
  + Using Java Source Code (modern)
* Spring development process
  + Configuring your spring beans
  + Create a Spring Container
  + Retrieve Beans from Spring Container
* Spring Container is generally known as ApplicationContext
* A 'Spring Bean' is simply a Java Object
* Spring Injection Types
  + Constructor Injection
  + Setter Injection
  + Autowired
* Bean scopes
  + By default bean scope is singleton
  + prototype scopt to create different instance for each getBean call
* Bean Lifecycle Methods

Diagram

Description automatically generated

* + Init and destroy cannot have any args, we can have return type but we can’t capture the return value