

IMPORTANT SPRING FRAMEWORK CONCEPTS

NUMBER	CONCEPT	DESCRIPTION
1	Dependency Injection	Identify beans, their dependencies and wire them together (provides IOC - Inversion of Control)
2	Constructor injection	Dependencies are set by creating the Bean using its Constructor
3	Setter injection	Dependencies are set by calling setter methods on your beans
4	Field injection	No setter or constructor. Dependency is injected using reflection.
5	IOC Container	Spring IOC Context that manages Spring beans & their lifecycle
6	Bean Factory	Basic Spring IOC Container
7	Application Context	Advanced Spring IOC Container with enterprise-specific features - Easy to use in web applications with internationalization features and good integration with Spring AOP
8	Spring Beans	Objects managed by Spring