@Value

To inject scalar/literal values into Spring Beans, you need to use `@Value` annotation.

`@Value` annotation has one field value that accepts:
- Simple value
- Property reference
- SpEL String

`@Value` annotation can be used on top of:
- Field
- Constructor Parameter
- Method – all fields will have injected the same value
- Method parameter – Injection will not be performed automatically if `@Value` is not present on method level or if `@Autowired` is not present at method level
- Annotation type

Inside `@Value` you can specify:
- Simple value - `@Value("John")`, `@Value("true")`
- Reference a property - `@Value("${app.department.id}")`
- Perform SpEL inline computation - `@Value("#{'Wall Street'.toUpperCase()}")`, `@Value("#{5000 * 0.9}")`, `@Value("#{'${app.department.id}'.toUpperCase()}")`
- Inject values into array, list, set, map