

## **TEKLRN**

### **SPRING LEVEL 6**

1. Annotation-based Container Configuration
2. @Required
3. Using @Autowired
4. Fine-tuning Annotation-based Autowiring with @Primary
5. Fine-tuning Annotation-based Autowiring with Qualifiers
6. Using Generics as Autowiring Qualifiers
7. Using CustomAutowireConfigurer
8. Injection with @Resource
9. Using @Value
10. Using @PostConstruct and @PreDestroy
11. Classpath Scanning and Managed Components
12. @Component and Further Stereotype Annotations
13. Using Meta-annotations and Composed Annotations
14. Automatically Detecting Classes and Registering Bean Definitions
15. Using Filters to Customize Scanning
16. Defining Bean Metadata within Components
17. Naming Autodetected Components
18. Providing a Scope for Autodetected Components
19. Providing Qualifier Metadata with Annotations
20. Generating an Index of Candidate Components