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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 1) | |  | | --- | | **Which website helps in creation of new Spring Application?** | | |  |  |  | | --- | --- | --- | |  | **1)** | **https://start.spring.io** | |  | 2) | http://start.spring.io | |  | 3) | https://start.spring.com | |  | 4) | https://start.springboot.com | | |
| 2) | |  | | --- | | **Spring Boot eases the development of new Spring Application** | | |  |  |  | | --- | --- | --- | |  | **1)** | **TRUE** | |  | 2) | FALSE | | |

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| 3) | |  | | --- | | **What does the first parameter of the ApplicationContext.getBean() denote?** | | |  |  |  | | --- | --- | --- | |  | 1) | data type of a bean | |  | **2)** | **bean defined in spring xml configuration file** | |  | 3) | spring configuration xml file | | |
| 4) | |  | | --- | | **Which tool of Spring Boot can be used to create a new Spring Application?** | | |  |  |  | | --- | --- | --- | |  | **1)** | **Spring Initalizr** | |  | 2) | Spring Initalizer | |  | 3) | Spring Initaliser | |  | 4) | Spring Boot Starter Pack | | |

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| 5) | |  | | --- | | **Select the dependencies that needs to be choosed for developing a Spring RESTful**  **Web Service** | | |  |  |  | | --- | --- | --- | |  | **1)** | **Spring Boot DevTools** | |  | **2)** | **Spring Web** | |  | 3) | Spring Web Services | |  | 4) | JDBC API | | |
| 6) | |  | | --- | | **Select all options that are benefits of spring framework** | | |  |  |  | | --- | --- | --- | |  | **1)** | **Help easing up enterprise application development** | |  | **2)** | **Simplifies development by using POJOs** | |  | **3)** | **Elliminates creation of singleton and factory classes** | |  | 4) | Automates the build process | | |

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| 7) | |  | | --- | | **It is not possible to define arrays in spring xml configuration file** | | |  |  |  | | --- | --- | --- | |  | 1) | TRUE | |  | **2)** | **FALSE** | | |
| 8) | |  | | --- | | **Which component of spring framework architecture is responsible for instantiating,**  **configuring and assembling beans?** | | |  |  |  | | --- | --- | --- | |  | 1) | Inversion of Control | |  | 2) | Dependency Injection | |  | **3)** | **IoC Container** | |  | 4) | Spring configuration XML file | | |

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| 9) | |  | | --- | | **What log level needs to be defined in the start and end of a method?** | | |  |  |  | | --- | --- | --- | |  | **1)** | **info** | |  | 2) | trace | |  | 3) | debug | |  | 4) | error | | |
| 10) | |  | | --- | | **Spring Boot helps in writing boiler plate code** | | |  |  |  | | --- | --- | --- | |  | 1) | TRUE | |  | **2)** | **FALSE** | | |

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| 11) | |  | | --- | | **What is the name of the attribute in bean definition to point to another bean**  **defined in the spring xml configuration file?** | | |  |  |  | | --- | --- | --- | |  | 1) | id | |  | 2) | reference | |  | **3)** | **ref** | |  | 4) | value | | |
| 12) | |  | | --- | | **Spring Boot provides embedded HTTP Server** | | |  |  |  | | --- | --- | --- | |  | 1) | FALSE | |  | **2)** | **TRUE** | | |

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| 13) | |  | | --- | | **It is possible to load only one spring configuration xml for a Spring Application** | | |  |  |  | | --- | --- | --- | |  | **1)** | **FALSE** | |  | 2) | TRUE | | |
| 14) | |  | | --- | | **The annotation @SpringBootApplication should be defined at method level** | | |  |  |  | | --- | --- | --- | |  | 1) | TRUE | |  | **2)** | **FALSE** | | |

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| 15) | |  | | --- | | **Which class should be used to load spring configuration file from classpath?** | | |  |  |  | | --- | --- | --- | |  | 1) | ClasspathApplicationContext | |  | 2) | FileSystemApplicationContext | |  | **3)** | **ClasspathXmlApplicationContext** | |  | 4) | FileSystemXmlApplicationContext | | |
| 16) | |  | | --- | | **Spring Boot avoids XML Configuration** | | |  |  |  | | --- | --- | --- | |  | **1)** | **TRUE** | |  | 2) | FALSE | | |

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| 17) | |  | | --- | | **What is the xml tag to inject using setter method?** | | |  |  |  | | --- | --- | --- | |  | 1) | bean | |  | 2) | beans | |  | **3)** | **property** | |  | 4) | ref | | |
| 18) | |  | | --- | | **The default scope of a bean definition in spring xml configuration file is prototype** | | |  |  |  | | --- | --- | --- | |  | 1) | TRUE | |  | **2)** | **FALSE** | | |

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| 19) | |  | | --- | | **What is the tag name to define constructor argument values in spring xml**  **configuration file?** | | |  |  |  | | --- | --- | --- | |  | 1) | <property> | |  | **2)** | **<constructor-arg>** | |  | 3) | <constructor> | |  | 4) | <property-arg> | | |