Which of the below annotations is used to remove the ambiguity in using @Autowired?

Select one:

A. @Required

B. @Qualified

C. @Qualifier

D. @Value

Answer C. @Qualifier

Which of following method is used to gracefully shutdown all the bean processes after closing the spring container?

Select one:

 A. registerShutdownHook()

B. Session methods

C. None of these

D. destroy method

Answer : registerShutdownHook()

Which of the following database is not supported using jdbcTemplate?

Select one:

 O A. MySQL

OB. Oracle

OC. NoSQL

OD. PostgreeSql

Answer: NoSQL

Which of the below annotation is used to make a property mandatory?

A. @Optional

B. @Mandatory

C. @Required

D. @Resource

Answer @Required

Which of the below statements are correct?

Select one:

A. @Autowired can be applied only on setter methods

B. @Autowired can be applied on field, setter or constructor.

C. @Autowired can not be applied on constructor

D. None of the mentioned

Answer: B. @Autowired can be applied on field, setter or constructor.

Select the correct statements to add dependendency for devtools in pom.xml file.

Select one:

A. <dependency> <artifactId>spring-boot-devtools</artifactId> </dependency>

B. <dependency> <groupId>org.springframework.boot</groupId> <artifactId>spring-boot-devtools</artifactId> </dependency>

C <dependency> <groupId>org.springframework.boot-devtools</groupId> <artifactId>spring-boot-devtools</artifactId> </dependency>

 D. <dependency> <groupId>org.springframework.boot</groupId> <artifactId> devtools</artifactId> </dependency>

Answer : B. <dependency> <groupId>org.springframework.boot</groupId> <artifactId>spring-boot-devtools</artifactId> </dependency>

What is true about <list> collection configuration elements

 Select one:

A. This helps in wiring a list of values but without any duplicates.

 B. This can be used to inject a collection of name-value pairs where the name and value are both Strings.

C. This helps in wiring a list of values, allowing duplicates.

D. This can be used to inject a collection of name-value pairs where name and value can be of any type.

Answer C. This helps in wiring a list of values, allowing duplicates.

Which of the below statements are correct to define spring boot actuator dependency in pom.xml?

Select one:

A <dependency> <artifactId>spring-boot-starter-actuator</artifactId> </dependency>

 B. <dependency> <groupId>org.springframework.boot</groupId> <artifactId>spring-boot-actuator</artifactId> </dependency>

C. <dependency> <groupId>org.springframework.boot</groupId> <artifactId>spring-boot-starter-actuator</artifactId> </dependency>

 D. <dependency> <groupId>org.springframework.boot</groupId> <artifactId>spring-actuator</artifactId> </dependency>

Answer C. <dependency> <groupId>org.springframework.boot</groupId> <artifactId>spring-boot-starter-actuator</artifactId> </dependency>

How spring boot does bootstrapping of the application? Assume BootDemoApplication is name of the class containg main method

Select one: A. By using@BootStrap annotation

B. By using SpringApplication.run(BootDemoApplication.class, args);

 C. By using BootApplication.run(BootDemoApplication.class, args);

 D. Neither A nor B

Answer B