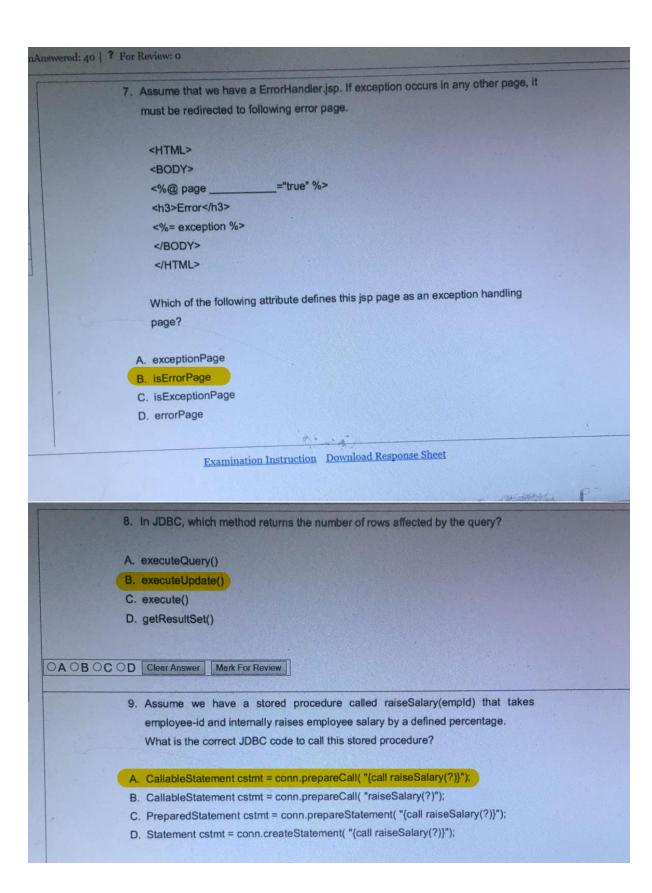
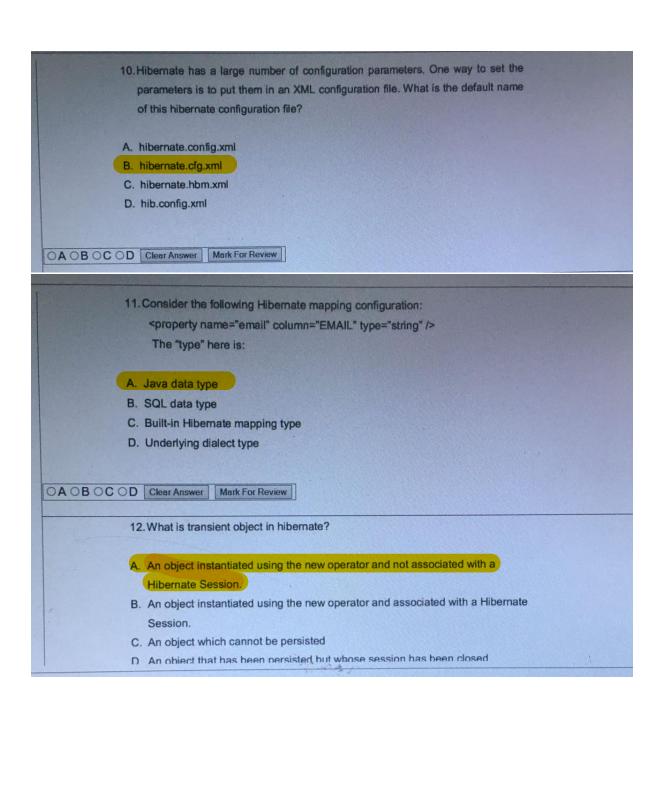


Examination Instruction Download Response Sheet





12. What is transient object in hibemate?

- A. An object instantiated using the new operator and not associated with a Hibernate Session.
- B. An object instantiated using the new operator and associated with a Hibernate Session.
- C. An object which cannot be persisted
- D. An object that has been persisted but whose session has been closed.

OAOBOCOD Clear Answer Mark For Review

13. In Spring MVC, the view resolver's job is to :

- A. Map URL patterns to Controller objects
- B. Return a ModelAndView object to the DispatcherServlet
- C. Take the logical view name returned in from the controller and map it to a physical view
- D. None of the above

A. 0 and 1

Examination Instruction Download Response Sheet

```
14. Look at the Spring bean below.

public class ExampleBean {
    private int count;
    private String message;

public ExampleBean(int count, String message) {
        this. count = count;
        this. message = message;
    }

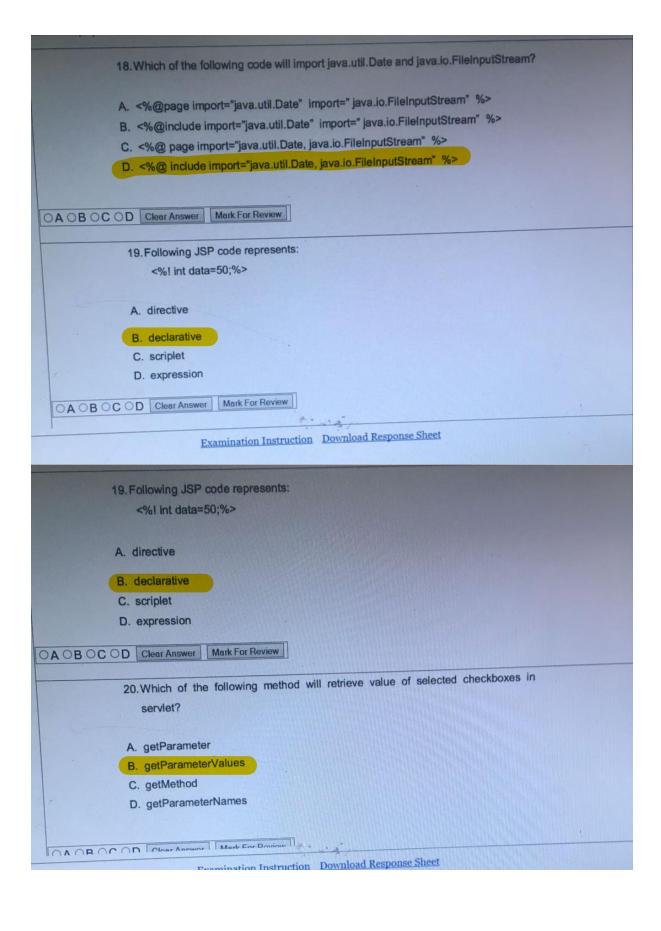
}

What would be the value of index, to instantiate the bean using constructor injection?

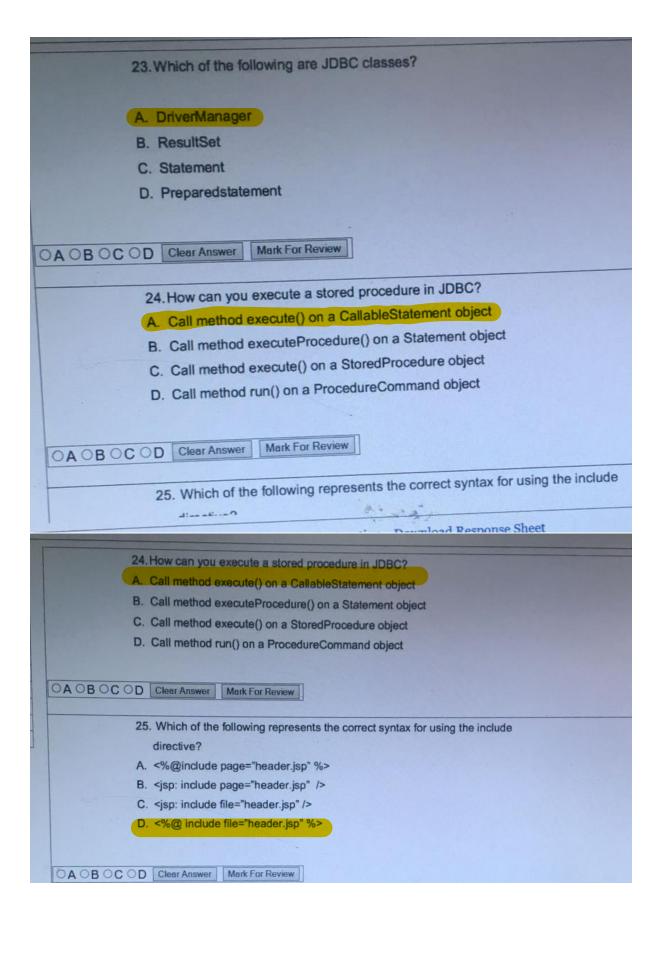
<br/>
<
```

wnload Response Sheet

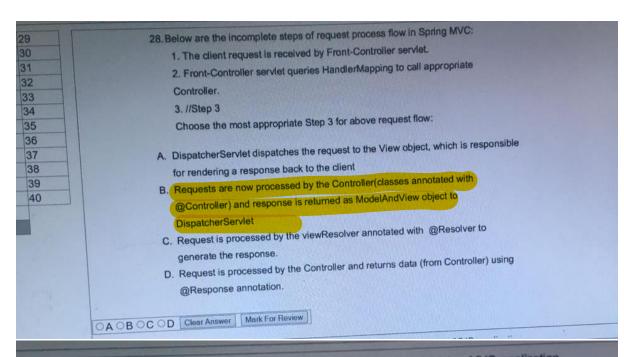
15.In Spring AOP, is responsible for choosing whether to
proceed to the join point or to shortcut the advised method execution by returning
its own return value or throwing an exception.
lo lo
A. Methodinterceptor
B. MethodBeforeAdvice
C. ThrowsAdvice
D. MethodAroundAdvice
D. Metrodatorio
OAOBOCOD Clear Answer Mark For Review
16.For building RESTful Web Services in Spring Boot, what is the required
dependency?
A spring-boot-starter-web
B. spring-boot-starter-webmvc
C. spring-boot-starter-rest
D. spring-boot-html
Dis statement of the st
1 1 Demance Cheet
17. Consider a Spring Boot application properties file entry:
user.uname=anita
Also consider a Spring component - User.java:
@Component
public class User {
String uname;
//getter/setter methods
)
What is the correct way to inject the user uname property into the Spring
component?
A. @Inject("\${user.uname}")
B. @Value("user.uname")
C. @Value("\${user.uname}")
D. @Property("\${user.uname}")
A OB OC OD Clear Answer Mark For Review
Examination Instruction Download Response Sheet



AND DESCRIPTION OF THE PARTY.		
21.Cor	nsider the following code:	
pu	ublic class LoginServlet extends HttpServlet{	
pı	ublic void doPost(HttpServletRequest request,HttpServletResponse	
	esponse){	
Н	httpSession session = //line1	
11	successful login will redirect to ProcessServlet	
}		
)		
1	public class ProcessServlet extends HttpServlet{	
	public void doPost(HttpServletRequest request,HttpServletResponse	
	response){	
	HttpSession session =//line 2	
	}	
	}	
Comple	ete the code in line 1 and line 2	
	t antSpecian(false)	
	1. request.getSession(false) 2. request.getSession(true)	
	2. request gets ession (true)	
-		
-		
	Examination Instruction Download Response Sheet	
22.We have	Examination Instruction Download Response Sheet following methods declared in our servlet:	
22.We have to	Examination Instruction Download Response Sheet following methods declared in our servlet: pid service(HttpServletRequest request, HttpServletResponse	
22.We have	Examination Instruction Download Response Sheet following methods declared in our servlet: pid service(HttpServletRequest request, HttpServletResponse	
22.We have to public vorespons	Examination Instruction Download Response Sheet following methods declared in our servlet: old service(HttpServletRequest request, HttpServletResponse se)	
22.We have to public vorespons	Examination Instruction Download Response Sheet following methods declared in our servlet: pid service(HttpServletRequest request, HttpServletResponse	
22. We have to public vorespons	Examination Instruction Download Response Sheet following methods declared in our serviet: pid service(HttpServletRequest request, HttpServletResponse se) m.out.println("Service Method"); }	
public vorespons { System	Examination Instruction Download Response Sheet following methods declared in our serviet: bid service(HttpServletRequest request, HttpServletResponse se) m.out.println("Service Method"); } void doGet(HttpServletRequest request, HttpServletResponse response)	
public vorespons { System	Examination Instruction Download Response Sheet following methods declared in our serviet: pid service(HttpServletRequest request, HttpServletResponse se) m.out.println("Service Method"); }	
public von responsion of System public von System of Sys	Examination Instruction Download Response Sheet following methods declared in our serviet: old service(HttpServletRequest request, HttpServletResponse se) m.out.println("Service Method"); } void doGet(HttpServletRequest request, HttpServletResponse response) em.out.println("Get Method"); }	
public von responsion of System of S	Examination Instruction Download Response Sheet following methods declared in our serviet: bid service(HttpServletRequest request, HttpServletResponse ie) m.out.println("Service Method"); } wold doGet(HttpServletRequest request, HttpServletResponse response) m.out.println("Get Method"); } void doPost(HttpServletRequest request, HttpServletResponse	
public von respons { System public von the public	Examination Instruction Download Response Sheet following methods declared in our serviet: bid service(HttpServletRequest request, HttpServletResponse se) m.out.println("Service Method"); } wold doGet(HttpServletRequest request, HttpServletResponse response) em.out.println("Get Method"); } void doPost(HttpServletRequest request, HttpServletResponse nse)	
public von respons { System } System } System } System } System System	Examination Instruction Download Response Sheet following methods declared in our servlet: old service(HttpServletRequest request, HttpServletResponse ie) m.out.println("Service Method"); } void doGet(HttpServletRequest request, HttpServletResponse response) em.out.println("Get Method"); } void doPost(HttpServletRequest request, HttpServletResponse nse) em.out.println("Post Method"); }	
public von respons { System } System } System } System } System System	Examination Instruction Download Response Sheet following methods declared in our servlet: old service(HttpServletRequest request, HttpServletResponse ie) m.out.println("Service Method"); } void doGet(HttpServletRequest request, HttpServletResponse response) em.out.println("Get Method"); } void doPost(HttpServletRequest request, HttpServletResponse nse) em.out.println("Post Method"); }	
public von responsion of System Public responsion of Syste	Examination Instruction Download Response Sheet following methods declared in our servlet: bid service(HttpServletRequest request, HttpServletResponse se) m.out.println("Service Method"); } wold doGet(HttpServletRequest request, HttpServletResponse response) em.out.println("Get Method"); } void doPost(HttpServletRequest request, HttpServletResponse nse) em.out.println("Post Method"); } servlet is invoked by an HTML in which we have specified method="POST"	
public von responsion of System Public responsion of System Public responsion of System Public responsion of System This statement of System Public responsion of System P	Examination Instruction Download Response Sheet following methods declared in our servlet: old service(HttpServletRequest request, HttpServletResponse ie) m.out.println("Service Method"); } void doGet(HttpServletRequest request, HttpServletResponse response) em.out.println("Get Method"); } void doPost(HttpServletRequest request, HttpServletResponse nse) em.out.println("Post Method"); }	
public von responsion of System Public responsion of System Public responsion of System Public responsion of System This statement of System Public responsion of System P	Fxamination Instruction Download Response Sheet following methods declared in our servlet: bid service(HttpServletRequest request, HttpServletResponse ie) m.out.println("Service Method"); } void doGet(HttpServletRequest request, HttpServletResponse response) im.out.println("Get Method"); } void doPost(HttpServletRequest request, HttpServletResponse inse) em.out.println("Post Method"); } servlet is invoked by an HTML in which we have specified method="POST" output will it show on the console?	



```
26. After execution of the following code(committing transaction), object ss is in
                  SessionFactory sess = new Configuration().configure().buildSessionFactory();
                    Session session =sess.openSession();
                        Transaction tr=session.beginTransaction();
                               Student ss = (Student)session.get(Student.class, new Integer(3));
                               System.out.println("Get Age from Database:"+ ss.getAge());
                              //evict the object
                                session.evict(ss);
                                //some more statements
                                tr.commit();
               A. Transient
               B. Detached
                C. persistent
                D. deleted
            27. Which of the following statements are false for the given code?
                 @Entity
                 @Table(name = "emp")
                 public class Employee {
                    @Id @GeneratedValue
                    @Column(name = "id")
                    private int eid;
                  private String ename;
              A. Employee objects data will be stored in Employee table
              B. id column will be the primary key of the table
               C. The table contains 2 columns with name id and ename
               D. None of the above
OAOBOCOD Clear Answer Mark For Review
```



29. If following method is written in the Controller class of Spring MVC application, then which of the following code in Jsp view will display message 'Hello World!' in browser window?

```
@RequestMapping("/")
public String welcome(ModelMap model) {
    model.addAttribute("message", "Hello World!!");
    return "/home";
}
```

- A. <h1> <%= request.getParameter("message")%> </h1>
- B. <h1> <%= request.get ("message")%> </h1>
- C. <h1> \${message} </h1>
- D. None of the above

```
30. Which of the following code will retrieve value of Ownerld, i.e owner11, if the
         ownerld is passed through url as shown below:
          http://localhost:8080/MyApp/owners/owner11
      A. @RequestMapping(value="/owners/{ownerId}", method=RequestMethod.GET)
         public String findOwner(@PathVariable("ownerId") String owner, Model model)
          // implementation omitted
       B. @RequestMapping(value="/owners", method=RequestMethod.GET)
          public String findOwner(@PathParam("ownerId") String owner, Model model) {
          // implementation omitted
       C. @RequestMapping(value="/owners/{ownerId}", method=RequestMethod.GET)
           public String findOwner(@RequestParam("ownerId") String owner, Model model)
           // implementation omitted
        D. @RequestMapping(value="/owners/{ownerId}", method=RequestMethod.GET)
             Examination Instruction Download Response Sheet
          31. What is the job of view resolver in spring MVC application?
          A. Map URL patterns to Controller objects
          B. Return a ModelAndView object to the DispatcherServlet
          C. Take the logical view name returned in the ModelAndView object and map it to a
             physical view
           D. Map URL patterns and create ModelAndView object
A O B O C O D Clear Answer Mark For Review
```

```
32. Complete the following code.
               package demo;
               import org.springframework.boot.SpringApplication;
               import\ org. spring framework. boot. autoconfigure. Spring Boot Application;
                @SpringBootApplication
                public class Main {
                  public static void main(String[] args) {
                                = SpringApplication.run(Main.class, args); //code goes here
                    }
                 }
             A. SpringApp ctx;
             B. BeanContainer ctx
             C. ApplicationContext ctx
              D. None of the above
A OB OC OD Clear Answer Mark For Review
           33. Which of the following method will retrieve all users with status "active" using
              JpaRepository?
           A. @Query(*SELECT u FROM User u WHERE u.status = 'active™, nativeQuery =
               Collection<User> findAllActiveUsers();
            B. @Query("SELECT u FROM User u WHERE u.status = 'active")
                Collection<User> findAllActiveUsers();
             C. Collection<User> findAllActiveUsers();
             D. All of the above
```

