

✓	2. Which of the following is an advantage of using PreparedStatement in Java?	1
0	Slow Performance	
0	Encourages SQL Injection	
•	Prevents SQL injection	
0	More memory usage	
✓	3. Which of the following code can be used to redirect user to different url?	× 1
0	request.sendRedirect(location)	
•	response.sendRedirect(location)	
0	header.sendRedirect(location)	<u>+</u>
0	None of the above	(C)
		Ŏ
/	4. Which of the following code is used to set the session timeout in servlets?	2 /1
•	Session.setMaxInactiveInterval(interval)	
0	Response.setMaxInactiveInterval(interval)	
0	Request.setMaxInactiveInterval(interval)	
0	None of the above	

/	5. Which of the following are the valid scopes in JSP? *	
•	request, page, session, application	
0	request, page, session, global	5
0	response, page, session, application	
0	request, page, context, application	
~	6. Which of the following is true about include directive? *	
0	The include directive is used to include a file during the translation phase.	
0	include directive is used to include a file during the translation phase. include directive tells the container to merge the content of other external files of the current JSP during the translation phase. Both of the above. None of the above	
•	Both of the above.	*
0	None of the above	
✓	7. In JSP Action tags which tags are used for bean development? *	
0	jsp:useBean	
0	jsp:setPoperty	
0	jsp:getProperty	
•	All mentioned above	

✓ 8. How many jsp implicit objects are there? *	
O 8	
9	1
O 10	ଦ୍ର
O 7	
Y 9. Which JSP Action tag is used to include the content of another resource, it may be jsp, html or servlet?	
) jsp:include	<i></i> ⊕
jsp:forward	f
jsp:plugin	
) jsp:param	
Correct answer	
jsp:include	X
✓ 10. Which of the following is not a component/class of JDBC API? *	
Statement	
ResultSet	
SQLException	(
ConnectionPool	Y
	\$\frac{\display}{2}\$

✓	11. Which of the following is correct about stored procedures? *	(1) (3)
0	A stored procedure is a group of SQL statements that form a logical unit and perform a particular task.	
0	Stored procedures can be called using CallableStatement class in JDBC API.	
•	Both of the above.	
0	None of the above.	
/	12. The ResultSet.next method is used to move to the next row of the ResultSet,	1
	making it the current row.	
•	True	
0	False	
/	13. What is used to execute parameterized query? *	1
0	Statement interface	
•	PreparedStatement interface	
0	ResultSet interface	<u></u>
0	None of the above	

~	14. A client types the URI : http://www.someserver.com/servlet/SomeServlet?name=fred , The value of name can be obtained by:	
	String name = request.getParameter("name"); String name = request.getInitParameter("name"); String name = response.getParameter("name");	
×	15. Which two interfaces does the javax.servlet.jsp package have? *	
•	HttpJspPage	X
0	JspWriter	A
0	PageContext	
0	Both 2 & 3	
Corre	ect answer	
•	Both 2 & 3	
~	16. Which of the following object is used to create SessionFactory object in hibernate?	
•	Configuration	
0	Session	
0	SessionFactory	
0	Transaction	

✓	17. Which of the following is true about HQL? *	1
0	HQL takes java objects in the same way as SQL takes tables.	
0	HQL is a Object Oriented Query language	
0	HQL is database independent.	
•	All of the above.	
		.
✓	18. Which of the following is true about @Column annotation? *	©/1
•	The @Column annotation is used to specify the details of the column to which a field or property will be mapped. The @Column annotation is applied on a class. Both of the above. None of the above.	
0	The @Column annotation is applied on a class.	(A)
0	Both of the above.	
0	None of the above.	
~	19. Which of the following is true about persistent state of a persistent entity?	1
0	You can make a transient instance persistent by associating it with a Session.	
0	A persistent instance has a representation in the database.	
0	A persistent instance has an identifier value.	
•	All of the above.	

✓ 20. If entity is not annotated with @Table, what will happen? *	
Throws error because no table name is assigned.	
No error and class name is mapped with table name.	
	_
21. To persist collections of embeddable type, hibernates uses *	
@OneToMany	
@ElementCollection	
	75
✓ 22. Which of the following is true about hibernate annotations? *	**/1
Hibernate Annotations is the powerful way to provide the metadata for the Objection and Relational Table mapping	
All the metadata is clubbed into the POJO java file along with the code this help the user to understand the table structure and POJO simultaneously	
Both of the above	
None of the above	
✓ 23. Transient and detached objects in hibernate are *	
Instances of persistent class that are not currently associated with session.	
Instances of persistent class which are in session.	
	<u> </u>

✓ 24. Which class represents the IoC container? *	<u>)</u> 1
ApplicationContextServletContext	
✓ 25. What is Pointcut? *	1
This represents a point in your application where you can plug-in AOP aspect.	
This is a set of one or more joinpoints where an advice should be executed.	X.
This is used to inject values in objects.	
This is invoked during program execution by Spring AOP framework.	
✓ 26. What are the types of advice? *	2 1
then, after, after-returning, after-throwing, around	
When, after, after-returning, around	
Where, after, after-returning, after-throwing, around	
Before, after, after-returning, after-throwing, around	**************************************

✓	27. What is @Controller annotation? *	
•	The @Controller annotation indicates that a particular class serves the role of a controller.	
0	The @Controller annotation indicates how to control the transaction management	=
0	The @Controller annotation indicates how to control the dependency injection.	憲
0	The @Controller annotation indicates how to control the aspect programming.	ZÝ AL
~	28. What is Dependency Injection? *	
•	It is a design pattern which implements Inversion of Control for software applications.	
0	It is one of the spring module.	正文
0	It is a technique to get dependencies of any project.	
0	It is used to promote tight coupling in code.	
	· · · · · · · · · · · · · · · · · · ·	
~	29. What is true about cross-cutting concerns? *	
0	The functions that span multiple points of an application are called cross cutting concerns.	
0	Cross-cutting concerns are conceptually separate from the application's busines logic.	₹ X
0	Logging is one of the examples of cross cutting concerns.	
•	29. What is true about cross-cutting concerns? * The functions that span multiple points of an application are called cross cutting concerns. Cross-cutting concerns are conceptually separate from the application's busines logic. Logging is one of the examples of cross cutting concerns. All of the above.	

✓	30.	Which of the statement is correct? *	1
0	. 11	DBC module provides a JDBC-abstraction layer that removes the need to dus JDBC related coding.	
0	The C APIs,	us JDBC related coding. RM module provides integration layers for popular object-relational mappilincluding JPA, JDO, Hibernate, and iBatis.	
0	The J	ava Messaging Service JMS module contains features for producing and uming messages.	× ×
•	All of	the above.	
✓	31.	What types of Dependency injection does spring supports? *	
0	Const	tructor based, Setter based	
0	Const	tructor based, Setter based, Getter Based	
0	Sette	r based, Getter based, Properties based	
•	Const	tructor based, Setter based, Properties based	
~	32. spring	Which class is used to map a database row to a java object ing?	
0	Resul	tSet	
•	RowN	Ларрег	★
0	RowS	SetMapper	
0	Resul	tSetMapper	
			<u>@</u> ,

✓	33. Which statements are true about DispatcherServlet?*	(A) /1
0	DispatcherServlet is an expression of the "Front Controller" design pattern DispatcherServlet is declared in the web.xml of your web application. The Spring DispatcherServlet has a couple of special beans it uses in order to be a present and replace the appropriate views. These beans can be	<u>i</u>
0	DispatcherServlet is declared in the web.xml of your web application.	
0	The Spring DispatcherServlet has a couple of special beans it uses in order to able to process requests and render the appropriate views. These beans can be configured in WebApplicationContext.	e Z
•	All the above	
✓	34 object is used by a request processing method to check validation failure?	
0	ValidationErrors	
	BindingResult	
0	ValidationBinding	
✓	35. Which annotation is required to receive a model object initialized by the request parameters, in a request processing method?	1/ <u>متر</u>
0	@RequestParam	
	@ModelAttribute	
0	@ModelObject	
		2
		A

~	36. Which of the following component intercepts all requests in a Spring MVC application?	
0	FilterDispatcher	
()	DispatcherServlet	
0	ControllerServlet	
~	37. Rest Template is used to *	
0	create applications that produced RESTful Web Services	
•	create applications that consume RESTful Web Services	
0	both	
0	None	
		Ô
/	38. Is this possible to change the port of Embedded Tomcat server in Spring boot?	1
•	True	
0	False	
		₩

39. The ways to Bootstrapping a Spring Boot application is by using Spring Initializer?	() 1
True	
○ False	† <u>†</u>
	ارق
40. Spring Security provides: *	1
Authentication	
Authorization	
Both of the above	
None of the above	Ê
	—_(♣) <u>=</u>

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