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SR.NC	Project NAME	Technology
1	Online E-Learning Platform Hub	React+Springboot+MySql
2	PG Mates / RoomSharing / Flat Mates	React+Springboot+MySql
3	Tour and Travel management System	React+Springboot+MySql
4	Election commition of India (online Voting System)	React+Springboot+MySql
5	HomeRental Booking System	React+Springboot+MySql
6	Event Management System	React+Springboot+MySql
7	Hotel Management System	React+Springboot+MySql
8	Agriculture web Project	React+Springboot+MySql
9	AirLine Reservation System / Flight booking System	React+Springboot+MySql
10	E-commerce web Project	React+Springboot+MySql
11	Hospital Management System	React+Springboot+MySql
12	E-RTO Driving licence portal	React+Springboot+MySql
13	Transpotation Services portal	React+Springboot+MySql
14	Courier Services Portal / Courier Management System	React+Springboot+MySql
15	Online Food Delivery Portal	React+Springboot+MySql
16	Muncipal Corporation Management	React+Springboot+MySql
17	Gym Management System	React+Springboot+MySql
18	Bike/Car ental System Portal	React+Springboot+MySql
19	CharityDonation web project	React+Springboot+MySql
20	Movie Booking System	React+Springboot+MySql

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21	Job Portal web project	React+Springboot+MySql
22	LIC Insurance Portal	React+Springboot+MySql
23	Employee Management System	React+Springboot+MySql
24	Payroll Management System	React+Springboot+MySql
25	RealEstate Property Project	React+Springboot+MySql
26	Marriage Hall Booking Project	React+Springboot+MySql
27	Online Student Management portal	React+Springboot+MySql
28	Resturant management System	React+Springboot+MySql
29	Solar Management Project	React+Springboot+MySql
30	OneStepService LinkLabourContractor	React+Springboot+MySql
31	Vehical Service Center Portal	React+Springboot+MySql
_	E-wallet Banking Project	React+Springboot+MySql
33	Blogg Application Project	React+Springboot+MySql
	Car Parking booking Project	React+Springboot+MySql
	OLA Cab Booking Portal	React+Springboot+MySql
36	Society management Portal	React+Springboot+MySql
37	E-College Portal	React+Springboot+MySql
38	FoodWaste Management Donate System	React+Springboot+MySql
39	Sports Ground Booking	React+Springboot+MySql
40		React+Springboot+MySql
	Bus Tickit Booking Project	React+Springboot+MySql
42	Fruite Delivery Project	React+Springboot+MySql
43	Woodworks Bed Shop	React+Springboot+MySql
44	Online Dairy Product sell Project	React+Springboot+MySql
45	Online E-Pharma medicine sell Project	React+Springboot+MySql
46	FarmerMarketplace Web Project	React+Springboot+MySql
47	Online Cloth Store Project	React+Springboot+MySql
48		React+Springboot+MySql
49		React+Springboot+MySql
50		React+Springboot+MySql
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1. Which of the following is not true for servlet?

- 1. It is persistent
- 2. Platform independent
- 3. It is multi threaded
- 4. It is single threaded.

2. Which method of the servlet is/are called several times in its life?

Answers 1. init()

doPost()

destroy()

4. None of above

3. Which object is used to forward the request processing from one servlet to another?

- ServeltContext
 - ServletConfig
 - 4. ResponseDispatcher
 - RequestDispatcher

PrintWriter. This class has println methods to generate output. Which of these classes define the getWriter method?

Answers

- HttpServletRequest

2. HttpServletResponse

- ServletConfig
- 4. ServletContext

```
5. In which file database table configuration is stored?
Answers
1. .dbm
```

2. .hbm

ora

4. .sql



6. How can we get context init parameter and run some code before rest of the application can service a client?

- 1. ServletContextAttributeListener
- 2. ServletContextListener
- HttpSessionListener
- 4. All of these

Suppose you want to know each time request comes in, so that you can log it. Which listener is appropriate for that?

- 1. ServletContextAttributeListener
 - 2. ServletContextListener
 - 3. HttpSessionListener
 - 4. All of these

Suppose you want to know each time request comes in, so that you can log it. Which listener is appropriate for that?

Answers

- 1. ServletRequestListener
- •

3. ServletContextListener

2. ServletRequestAttributeListener

- 4 UttpDoguestListoper
- 4. HttpRequestListener

```
9. In which of these getAttibute() and setAttribute() method has defined?
```

Answers HttpSession

- ServletRequest
- ServletContext
- 4. All of these

```
10. Which of the following are the valid scopes in JSP?
```

- 3. request, page, session, global ewitharrays in 8007592194

11. Which of the following method can be used to used to instantiate a method?

- 1. static factory method
- 2. default-init method
- 3. destroy method
- 4. lazy-init method

12. What is the default scope of the beans?

Answers

1. Prototype

2. session

3. Request

4. Singleton

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13. Which Standard tag is used store data in the JavaBeans instance?

Answers

1. <jsp:useBean>

<jsp:setBean>

3. <jsp:set>

4. <jsp:setProperty>

```
14. Which driver converts JDBC calls directly into the vendor-specific database protocol?
```

- Native-API driver
- 2. Network Protocol driver
- 2 Thin dei
- 3. Thin driver
- 4. None of the above

15. Which interface provides methods to execute queries with the database?

- 1. Connection interface
- 2. Statement interface
- 3. ResultSet interface
- 4. None of the above

```
16. What are the method of Methods of PreparedStatement interface?
```

- 3. public ResultSet executeQuery() eWitharrays in 8007592194

- public void setFloat()

```
17. Which of the following are tags of hibernate.cfg.xml?
```

Answers

- 1. SQL variant to generate
- 2. DTD

4 All of the option

3. JDBC connection

4. All of the options

s a factory of session and client of ConnectionProvider, It holds the second level cache (optional) of data is ____. Answers

- Session
 - ConnectionProvider
- Transaction
- 4. SessionFactory

19. What is dirty checking in Hibernate?

- 1. object state changes in order to synchronize the updated state with the database
- ravs.III
- remove the dirty data from database.
 check the data when insert into database.
 - 4 None
 - 4. None

20. Which of the following element is used to represent one-to-one relationship in hibernate? Answers 1. many-to-one

2. many-one

ManyToOne

4. None of the above

21. Which ways are used by the Log4j and Logback frameworks in hibernate framework to support logging?

- 1. By log4j.xml file
- 2. By log4j.properties
- Both of above
- 4. None of the above

```
22. Which of these simplifies an Object Relational Mapping tool?
```

- 1. Data creation
- - 2. Data manipulation
 - 3. Data access
- 4. All mentioned above

```
23. org.hibernate.SessionFactory can manage contextual sessions and allows to retrieve them by:-
3. getCurrentSession() methododeWitharrays.in 8007592194
of the above
```

24. What is no mode of autowiring?

- 2. Similar to byType, but type applies to constructor arguments.

 fault setting which means no authorized.
 - 4. Spring first tries to wire using autowire by constructor, if it does not work, Spring tries to autowire by byType.

Answers

25. Which is not DI?

1. Setter Based DI

2. Auto-wiring DI

3. Both of the above

4. None of the above.

26. Which of the following is not a state of object in Hibernate?

- 1. Attached
 - 2. Detached
- Persistent
- 4. Transient

27. Which is not application context?

Answers

- 1. ClassPathXmlApplicationContext
- 2. AnnotationApplicationContext

- 4. WebPathXmlApplicationContext

WebApplicationContext

Answers

1. @Autowired

28. Which is Stereo Type Annotations?

2. @Controller

@PreDestroy

4. @Qualifier

29. What is Spring MVC framework?

Answers

1. Spring MVC framework is Model-Value-Class architecture and used to bind model data with values.

rk provides model-view-controller architecture and ready components that can be used to develop flexible and loosely (

- 3. Spring MVC framework is used for Transaction management for Web Applications.
- 4. Spring MVC framework is used for AOP for Web Applications.

30. How to handle shut down of IoC container?

Answers

- 1. Using shutdownHook()
- Using shutdownHandler()

Using registerShutdownHook()

3. Using registerHook()

31. What is @Controller annotation?

- 1. The @Controller annotation indicates that a particular class serves the role of a controller.
- 2. The @Controller annotation indicates how to control the transaction management.
- 3. The @Controller annotation indicates how to control the dependency injection.
- 4. The @Controller annotation indicates how to control the aspect programming.

32. Which of the following is correct about messaging in RESTful web services?

- 1. A client sends a message in form of a HTTP Request and server responds in form of a HTTP Response.
- 2. These messages contain message data and metadata i.e. information about message itself.
- 3. Both of the above
- 4. None of the above.

```
33. Spring provides a factory that can export beans annotated with:-
```

Answers

- javax.jws.WebService
- javax.jws.WebServiceProvider

- 4. none of the mentioned

3. all of the mentioned

```
34. Factory to use our Spring bean as the implementation:-
Answers
```

jaxws:end

jaxws:endpoint

4. none of the mentioned

3. all of the mentioned

```
Answers

    DEFAULT
```

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35. Isolation Levels Supported by Spring:-

4. All of the mentioned

36. Which of the following method can be used to used to instantiate a method?

- 1. static factory method
- default-init method
- 3. destroy method
- lazy-init method

```
37. Which method is used to save or update the state of the given instance from the underlying database?
```

- 1. session.update()
- session.keep()
 - session.saveOrUpdate()
- 4. session.Load()

38. What is bean in Spring? Answers 1. A component

2. An Object

3. A class

4. A container

39. Spring's core transaction management abstraction is based on the interface _____

- 1. TransactionManager
 - 2. PlatformTransactionManager
 - 3. PlatformManager
 - 4. PlatformTransaction

40. Element used to specify access attributes for bean's methods.

- security:spring
- security:intercept-security
- security:intercept
- 4. security:protect



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