## Zensar Week 1 Assessment J2EE Spring Hibernate

1.	Employee Name *
	Padma Peddaseshugalla
2.	Employee ID *
	67790
3.	Organization Name *
	Zensar

TRUE

4. Is first level caching mandatory in hibernate? \*

FALSE

5. Which dialect is required for MySQL? *			
org.hibernate.dialect.MySQLDialect			
org.hibernate.dialect.MySQLDBDialect			
org.hibernate.dialect.SQLDBDialect			
org.hibernate.dialect.RDBMSDialect			
6. Where we can define the database configuration ? *			
SessionFactory_java			
Session.java			
hibernate.cfg.xml			
hibernate.xml			
7. Which configuration is required to not load child enitity while loading the parent entity? *			
lazy=true			
lazy=false			
lazy=apply			
☐ lazy=startup			
8. How to clear the cache in hibernate? *			
session.cancel()			

session.close()		
session.clear()		
session.remove()		
9. Which property are used to configure diver class in hibernate? *		
hibernate.connection.driver_class		
hibernate.connection.datasource		
onnection.datasource		
connection.driver_class		
10. Which property is used to enable auto commit for JDBC pooled connections? *		
hibernate.hbm2ddl.auto		
hibernate.connection.autocommit		
onnection.autocommit		
hbm2ddl.auto		
11. Which of the following methods returns proxy object? *		
O loadDatabase()		
getDatabase()		
load()		
get()		

12. Which of the following methods hits database if object is not available in cache? \*

loadDatabase()	
getDatabase()	
get()	
O load()	
13. Which method will update the database if the object already exists? *	
merge()	
update()	
persist()	
saveOrUpdate()	
14. Which configuration is required to create schema using hibernate? *	
<u>hbm2ddl.auto</u> =create	
hbm2ddl.auto=validate	
ddl.auto=create	
hibernate.ddl.auto=create	
15. Which of the following is not a state of object in Hibernate? *	
Attached state	
Detached state	
Persistent state	
Transient state	

16. Which object is used to create SessionFactory object in hibernate? *		
Transaction		
Session		
Configuration		
Factory		
17. Hibernate SessionFactory represent which level of cache? *		
First Level		
Second Level		
Third Level		
Fourth Level		
18. Which of the following annotation is used to represent many-to-many relationship		
18. Which of the following annotation is used to represent many-to-many relationship in hibernate? *		
in		
in hibernate? *		
in hibernate? *  manytomany		
in hibernate? *  manytomany  manytoone		
in hibernate? *  manytomany  manytoone  onetomany		
in hibernate? *  manytomany  manytoone  onetomany		

manytoone

onetomany
onetoone
20. Mary is working in a Hibernate based application as a web-application developer. She has two entities in her application: Student & Address. She is implementing a relation where One student can have multiple addresses and one address can accommodate multiple students in a bidirectional relationship. Mary doesn't want hibernate to create one additional table. Which of the following annotation and its attribute will she use to fulfill the given requirement? *
manytomany
manytoone
onetoone
non of these
21. Where we can use @Autowired? *
○ Field
Constructor
Setter
All
22. What is the default bean scope? *
Singleton
Session
Request

GlobalSession

23. What is true about @Autowired annotation? *		
The @Autowired annotation can not be used to autowire bean on the setter method.		
This annotation provides more fine-grained control over where and how autowiring should be accomplished.		
The @Autowired annotation can be used to autowire bean on the methods with arbitrary names and/or multiple arguments.		
All the above		
24. What is the IOC container in Spring? *		
ApplicationContext		
BeanFactory		
Both		
None		
25. Which annotation will be used for your own class used to mark the class as a service provider? *		
@EnableAutoConfiguration		
@Service		
@ComponentScan		
@ContextScan		

26. Which annotation will be used to exclude the class from the autoconfiguration in springboot? \*

@EnableAutoConfiguration		
@SpringBootConfiguration		
Both		
None of These		
27. Which annotation can be used to scan any other base package in spring boot? *		
@SpringBootApplication		
@SpringBootConfiguration		
@EnableAutoConfiguration		
@Configuration		
28. @RestController is combination which annotations? *		
28. @RestController is combination which annotations? *		
28. @RestController is combination which annotations? *  @Controller, @RequestBody		
@Controller, @RequestBody		
<ul><li>@Controller, @RequestBody</li><li>@Controller, @ResponseBody</li></ul>		
<ul><li>@Controller, @RequestBody</li><li>@Controller, @ResponseBody</li><li>@RequestMapping, @Controller</li></ul>		
<ul><li>@Controller, @RequestBody</li><li>@Controller, @ResponseBody</li><li>@RequestMapping, @Controller</li></ul>		
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<ul> <li>@Controller, @RequestBody</li> <li>@Controller, @ResponseBody</li> <li>@RequestMapping, @Controller</li> <li>@RequestBody, @RequestMapping</li> </ul> 29. Which annotation can be used at class level to define the path, like: /customers ? *		
<ul> <li>@Controller, @RequestBody</li> <li>@Controller, @ResponseBody</li> <li>@RequestMapping, @Controller</li> <li>@RequestBody, @RequestMapping</li> </ul> 29. Which annotation can be used at class level to define the path, like: /customers? * <ul> <li>@GetMapping</li> </ul>		

30. Which annotation should be used to fetch records as per REST standard in spring boot? *		
@GetMapping		
@PostMapping		
@PathVariable		
@PatchMapping		
31. Which annotation will be used to add a resource as per REST standard? *		
@GetMapping		
@PostMapping		
@PathVariable		
@PatchMapping		
32. Which annotation will be used to fetch the id details form the given url: <a href="localhost:8080/customers/{id}">localhost:8080/customers/{id}</a> ? *		
@GetMapping		
@PostMapping		
@ Path Variable		
@PatchMapping		
33. Which annotation will be used to fetch the query param details in spring boot rest development ? *		
@GetMapping		
@PostMapping		

@PathVariable
@RequestParam

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