Review Test 31-12-2022

Max:Marks-10 Time: 10 min

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The term in the MVC architecture that receives events is called * 1 p	ooint
Receiver	
Controller	
Transmitter	
O Modulator	
After Controller has finished handling a render request, it returns:- *	point
o model name	
O view name	
O view obect	
all of the mentioned	
What is Dependency Injection? *	point
One of the spring module.	
A technique to get dependencies of any project.	
Used to promote tight coupling in code	
A design pattern which implements Inversion of Control for software applications.	

Controller In Spring Is A? *	1 point
abstract class	
oncrete class	
final class	
interface	
What types of dependency injection does Spring support? *	1 point
Based on the constructor and setters	
Based on the constructor, setters, and getters	
Based on setters, getters, and properties	
Based on the constructor, setters, and properties	
Dependency Injection Or IOC Is A? *	1 point
Design Pattern	
○ Framework	
O Java Module	
ORM Framework	

How many types of injection method in Spring *	1 point
One	
Two	
O There	
O Four	
What is stand for MVC *	1 point
Middle view Controller	
Model view Controller	
Module View Controller	
None	
Dependencies are injected into the component by the *	1 point
O Servlet container	
O Java container	
IOC container	
None	

IOC represent- *	1 point
O Dependency lookup	
O Dependency injection	
Traditional approach	
Both a&b	
All of above	
What is true about cross-cutting concerns? *	1 point
Cross-cutting concerns are conceptually separate from the application's busin logic	ness
The functions that span multiple points of an application are called cross cutt concerns.	ing
O Logging is one of the examples of cross cutting concerns.	
All of the above	
@Entity which means that this is a mapped *	1 point
O Java class	
C Entity object	
Entity class	

Spring MVC which is the central servlet that receive request and dispatchers then to the appropriate controllers	l point
DispatcherServlet	
O Servlet	
ActionServlet	
None of the above	
Clear select	tion
Spring MVC is a request based framework	l point
Yes	
O No	
Clear select	tion
What is byName mode of autowiring? *	l point
O Default setting which means no autowiring and you should use explicit bean reference for wiring.	
Autowiring by property name. Spring tries to match and wire its properties with the beans defined by the same names in the configuration file.	e
O Spring first tries to wire using autowire by constructor, if it does not work, Spring t to autowire by byType.	ries
Similar to byType, but type applies to constructor arguments	
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