1. What is the method of \_jspService of HttpJspPage?

Void\_jspservice(HttpServletRequest, HttpServletResponse)

Void \_jspservice()

**Void \_jspService(HttpServletRequest, HttpServletResponse) throws IOException, ServletException**

2. Which of the following is examples of JSP directive?

**Include**

Exclude

**Import**

**Taglibrary**

3. What is the primary job of the action?

To configure a data source.

To catch exception

Formatting tag library

**None**

4. Which of the following method would you require in removing a servlet instance permanently from a servlet container?

doDelete()

**destroy()**

delete()

remove()

5. What is the purpose of DAO pattern?

**It is used for encapsulating data access.**

IT is used for authentication

It is used for caching

None

6. When destroy() method of a filter is called?

**The destroy() method is called only once at the beginning of the life cycle of a filter**

The destroyer() method is called after the filter has executed

The destroy() method is called only once at the end of the life cycle of a filter

The destroy() method is called after the filter has executed doFilter method

7. Which of the following statement is correct related to JSP?

JSP technology is not just an extension of servlet technology

JSP engine will translate the contents of the JSP into servlet

JSP engine will translate the contents of the JSP into JSTL

8. What is the primary design pattern of JSF?

WAP

EL

**MVC**

UI

9. Choose the correct life cycle phases of JSP?

start, runable, not runable and destroy.

initializing, servicing and processing and finalization

**translation, initialization, execution and finalization**

10. doGet(), doPost(),doHead, doDelete() belongs to what type of servlet?

**HttpServlets**

Genereic Servlets

All of the above

None of the above

11. Choose the correct answers related to Hibernate? (Choose all are applicable)

Hibernate is an object-relational mapping (ORM) library for the Java language

Hibernate provides a mapping for object-oriented domain model to a traditional relational database. Hibernate is a database

**a & b**

12. Which of the following is a server side technology?

Html

**jsp**

javaScript

CSS

13. Which of the following configuration file is responsible for Hibernet connection.?

context.xml

**hibernet.cfg.xml**

\*.hbm.xml

14. Which are correct about Model 1 Architecture?

**Quick & simple**

complex

Not page centric

None

15. Which of the following Layer Architecture keep separate Business Objects from Data Access Objects? One-Layer Architecture

Two-Layer Architecture

**Three-Layer Architecture**

All the above

16. Which of the followings are JSF action Tags?

<c:choose>

<sql:setDataSource>

<h:dataTable>

<f:selectItem>

**both C & D**

17. Which of the implicit variable of JSP pages that may be used to access all the other implicit objects?

context

Page

**pageContext**

object

18. Which is the methods belongs to Servlet?

jspInit()

\_jspservice()

jspDestroy()

**All of the above**

19. Which of the following are the advantages of JavaServer Pages?

Reusability

Readability

Maintainability

**All of the above**

20. Which of the following are JSP Action tags tags are used for bean development?

jsp:useBean

jsp:setProperty

jsp:getProperty

**All of the above**

21. What do you mean by Filter Chaining?

Chaining is the action of passing request through single filter.

**Chaining is the action of passing request through multiple filters in sequence.**

None

22. What is the implicit object that is of type HttpSession?

Application

httpSession

httpsession

**Session**

23. Which of the following is not an implicit object?

request

response

**cookie**

session

24. What is the abbreviations of JSP?

Java Service Programming

Java Server Programming

Java Service Pages

**Java Server Page**

25. What are the main advantages of using an O/R framework over JDBC?

Using O/R you have a lot of queries and updates.

Better performance

**Scalability and high availability**

None

Here you go! I've selected the \*\*correct answers\*\* for each question based on your source document and standard Java EE knowledge:

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### ✅ Correct Answers:

| \*\*#\*\* | \*\*Question Summary\*\* | \*\*Correct Answer(s)\*\* |

|------|------------------------|------------------------|

| 1 | `\_jspService()` method | \*\*Void \_jspService(HttpServletRequest, HttpServletResponse) throws IOException, ServletException\*\* |

| 2 | JSP directive examples | \*\*Include, Import, Taglibrary\*\* |

| 3 | Purpose of the action tag | \*\*None\*\* |

| 4 | Remove servlet permanently | \*\*destroy()\*\* |

| 5 | Purpose of DAO pattern | \*\*It is used for encapsulating data access.\*\* |

| 6 | `destroy()` of filter called | \*\*The destroy() method is called only once at the end of the life cycle of a filter\*\* |

| 7 | JSP translation behavior | \*\*JSP engine will translate the contents of the JSP into servlet\*\* |

| 8 | Design pattern of JSF | \*\*MVC\*\* |

| 9 | JSP life cycle phases | \*\*translation, initialization, execution and finalization\*\* |

| 10 | `doGet()`, etc., belong to | \*\*HttpServlets\*\* |

| 11 | Hibernate correct answers | \*\*a & b\*\* |

| 12 | Server-side technology | \*\*jsp\*\* |

| 13 | Hibernate config file | \*\*hibernet.cfg.xml\*\* |

| 14 | Model 1 Architecture | \*\*Quick & simple\*\* |

| 15 | Layer separating BOs and DAOs | \*\*Three-Layer Architecture\*\* |

| 16 | JSF Action Tags | \*\*both C & D\*\* |

| 17 | Implicit variable to access all others | \*\*pageContext\*\* |

| 18 | Servlet methods | \*\*All of the above\*\* |

| 19 | JSP advantages | \*\*All of the above\*\* |

| 20 | Bean-related JSP action tags | \*\*All of the above\*\* |

| 21 | Filter Chaining | \*\*Chaining is the action of passing request through multiple filters in sequence.\*\* |

| 22 | Implicit object of type `HttpSession` | \*\*Session\*\* |

| 23 | Not an implicit object | \*\*cookie\*\* |

| 24 | Abbreviation of JSP | \*\*Java Server Page\*\* |

| 25 | O/R vs JDBC advantages | \*\*Scalability and high availability\*\* |

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If you'd like, I can format this into a PDF or interactive quiz for study. Or we could deep-dive into any topic you're unsure about!