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Open

Answer yes if you would. But since you need to work, this is the type of work you prefer. Do not say yes if you do not mean it.

17. Have you ever been asked to leave a position?

If you have not, say no. If you have, be honest, brief and avoid saying negative things about the people or organization involved.

18. Explain how you would be an asset to this organization?

You should be anxious for this question. It gives you a chance to highlight your best points as they relate to the position being discussed. Give a little advance thought to this relationship.

19. Why should we hire you?

Point out how your assets meet what the organization needs. Do not mention any other candidates to make a comparison.

20. Tell me about a suggestion you have made?

Have a good one ready. Be sure and use a suggestion that was accepted and was then considered successful. One related to the type of work applied for is a real plus.

21. What irritates you about co-workers?

This is a trap question. Think real hard but fail to come up with anything that irritates you. A short statement that you seem to get along with folks is great.

22. What is your greatest strength?

Numerous answers are good, just stay positive. A few good examples: Your ability to prioritize, Your problem-solving skills, Your ability to work under pressure, Your ability to focus on projects, Your professional expertise, Your leadership skills, Your positive attitude

23. Tell me about your dream job.

Stay away from a specific job. You cannot win. If you say the job you are contending for is it, you strain credibility. If you say another job is it, you plant the suspicion that you will be dissatisfied with this position if hired. The best is to stay genetic and say something like: A job where I love the work, like the people, can contribute and can't wait to get to work.

24. Why do you think you would do well at this job?

Give several reasons and include skills, experience and interest.

25. What are you looking for in a job?

Stay away from a specific job. You cannot win. If you say the job you are contending for is it, you strain credibility. If you say another job is it, you plant the suspicion that you will be dissatisfied with this position if hired. The best is to stay genetic and say something like: A job where I love the work, like the people, can contribute and can't wait to get to work.

26. What kind of person would you refuse to work with?

Do not be trivial. It would take disloyalty to the organization, violence or lawbreaking to get you to object. Minor objections will label you as a whiner.

27. What is more important to you: the money or the work?

Money is always important, but the work is the most important. There is no better answer.

28. What would your previous supervisor say your strongest point is?



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QA Interview Questions And Answers 2013

Q1. What is difference between QA, QC and Software Testing?

Quality Assurance (QA): QA refers to the planned and systematic way of monitoring the quality of process which is followed to produce a quality product. QA tracks the outcomes and adjusts the process to meet the expectation.

Quality Control (QC): Concern with the quality of the product. QC finds the defects and suggests improvements. The process set by QA is implemented by QC. The QC is the responsibility of the tester.

Software Testing: is the process of ensuring that product which is developed by the developer meets the user requirement. The motive to perform testing is to find the bugs and make sure that they get fixed.

Q2. When to start QA in a project?

A good time to start the QA is from the beginning of the project startup. This will lead to plan the process which will make sure that product coming out meets the customer quality expectation. QA also plays a major role in the communication between teams. It gives time to step up the testing environment. The testing phase starts after the test plans are written, reviewed and approved.

Q3. What are verification and validation and difference between these two?

Verification: process of evaluating steps which is followed up to development phase to

determine whether they meet the specified requirements for that stage.

Validation: process of evaluating product during or at the end of the development process to determine whether product meets specified requirements.

Difference between Verification and Validation:

- Verification is Static Testing where as Validations is Dynamic Testing.
 Verification takes place before validation.
- Verification takes place before validation.
 Verification evaluates plans, documents, requirements and specifications, where as Validation evaluates product.
- Verification inputs are checklist, issues list, walkthroughs and inspection, where as in Validation testing of actual product.
- Verification output is set of documents, plans, specifications and requirement documents where as in Validation actual product is output.

Q4. What is difference between Smoke testing and Sanity Testing?

What are your biggest strengths?

This question will help polishing your qualification to the requirements of the employer

Steps to answer this question:

- a) Identify which you are good at: Knowledge; Experience; Skills, Abilities.
- b) Prepare a list of your strong points:
- c) Review the recruitment requirements:

You should review carefully the recruitment requirements to know for sure which requirements are the most important to the employer.

d) Make a list of your strong points in your resume cover letter:

List and describe your strong points in your resume and cover letter orderly. You should make descriptions to those points in your resume.

e) Prepare persuasive answers to the question of the employer about strong points: You do not only state your strong points to the employer but must also provide evidence for them by references or records attached with your application form.

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BASIC JAVA INTERVIEW QUESTIONS AND ANSWERS

- What is the most important feature of Java?
- Java is a platform independent language.
- What do you mean by platform independence? Platform independence means that we can write and compile the java code in one platform (eg: Windows) and can execute the class in any other supported platform eg: (Linux, Solaris, etc).
- Are JVM's platform independent? JVM's are not platform independent. JVM's are platform specific run time implementation

provided by the vendor.

4. What is a JVM?

JVM is Java Virtual Machine which is a run time environment for the compiled java class

5. What is the difference between a JDK and a JVM?

JDK is Java Development Kit which is for development purpose and it includes execution environment also. But JVM is purely a run time environment and hence you will not be able to compile your source files using a JVM.

6. What is a pointer and does Java support pointers?

Pointer is a reference handle to a memory location. Improper handling of pointers leads to memory leaks and reliability issues hence Java doesn't support the usage of pointers.

7. What is the base class of all classes?

java.lang.Object 8. Does Java support multiple inheritance?

Java doesn't support multiple inheritance.

Is Java a pure object oriented language? Java uses primitive data types and hence is not a pure object oriented language.

10. Are arrays primitive data types? In Java, Arrays are objects.

11. What is difference between Path and Classpath? Path and Classpath are operating system level environment variales. Path is used define where the system can find the executables(.exe) files and classpath is used to specify the location .class files.

Simple java interview questions and answers pdf.

Example:public interface Animal { public void eat(); public void eat() classA Class may implement several interface an have instance variablesAn abstract class can have instance variablesAn Interface cannot have instance variablesAn abstract class can have instance variablesAn interface are abstract class can have instance variablesAn interface variablesA new method to an abstract class then we have to enact class then we have to track down all the implementation of the interface and define implementation for the new method to an Interface then we have to track down all the implementation of the interface and define implementation for the new method to an Interface then we have to track down all the implementation of the interface and define implementation for the new method to an Interface then we have to track down all the implementation for the implementation for the new method to an Interface then we have to track down all the implementation for the implementa

Interface cannot contain constructors are slow as it requires extra indirection to find the corresponding method in the actual class Q6. What is inheritance in Java? Inheritance in Java? Inheritance in Java is the concept where the properties of one class can be inherited by the other. Synchronization avoids memory consistency errors caused due to inconsistent view of shared memory. Hibernate wraps JDBC exception or Hibernate Exception un-checked exception and throw JDBCException un-checked exception un-checked exception write code to handle it. The static keyword must be used before the method name1. Every primitive data type has a class dedicated to it. If you don't exclude these fields from serialisation, the data they store will be visible to any programmes with serialization permission.Q15. class Car { void run() { System.out.println("car is running"); } } class Audi extends Car { void run() { System.out.println("car is running"); } } class Audi extends Car { void run() { System.out.println("car is running"); } } class Audi extends Car { void run() { System.out.println("car is running"); } } Q3. To achieve this, Java provides a method clone() to make use of this functionality. Constructor chaining is possible only through legacy where a subclass constructor first. Explain the jspDestry() method is invoked from javax.servlet.jsp.JspPage interface whenever a JSP page is about to be destroyed. How to integrate Spring and Hibernate Frameworks? We can use Spring and Hibernate Frameworks if you are using Hibernate Frameworks if you are using Hibernate Frameworks and better to use DAO pattern with dependency injection for the integration. Also, Spring ORM provides support for using Spring declarative transaction management, so you should utilize that rather than going for hibernate boiler-plate code for transaction management, so you should utilize that rather than going for hibernate boiler-plate code for transaction management. or objects. Java is not 100% Object-oriented because it makes use of eight primitive data types such as boolean, byte, char, int, float, double, long, short which are not objects. Wrapper classes convert the Java primitives into the reference types (objects). The best benefit of having a local variable is that other methods in the class won't be even aware of that variable. Whereas, an instance variable in Java, is a variable which is bounded to its object itself. It is can be called like any general method. Contiguous memory locations are usually used for storing actual values in an array but not in ArrayList. This method creates a new instance of the current object and then initializes all its fields with the exact same contents of corresponding fields. Synchronization is a process which keeps all concurrent threads in execution to be in sync. What are the differences between forward() methods? Such as OutOfMemory error. When these both are used together, it is known as Double Brace Initialization. What do you mean by an interface in Java? An interface in Java is a blueprint of a class or you can say it is a collection of abstract methods and static constants. Below are a few of the characteristics of Map interface: Map doesn't contain duplicate keys. ResultSet returned is never null even if there are no records matching the query. Explain the role of DispatcherServlet and ContextLoaderListener. DispatcherServlet is basically the front controller in the Spring MVC application is a relationship where all object have their own lifecycle and there is no owner. Spring Framework provides Handler Exception Resolver interface that we can implement to create global exception handler. Thus, this variable can be used only within the scope of a block. It reduces the code and also makes it more readable. In Java, constructor chaining is the process of calling one constructor from another with respect to the current object. What are the differences between include directive include action?include directive include action?include directive include sthe content at page translation time. The include action?include directive include sthe content at request time. The include directive includes the original content of the page so page size increases at runtime. The include action doesn't include the original content rather invokes the include() method of Vendor provided class. It's better for dynamic pages. 4. How to disable caching on back button of the browser? 5. Hibernate supports inheritance, associations, and collections. There are two types of polymorphism: Compile time polymorphism Run time polymorphism Run time polymorphism is method overloading whereas Runtime time polymorphism is done using inheritance and interface.Q2. The compiler uses the number of parameters and their types in the list to differentiate the overloaded constructors.class Demo { int i; public Demo(int a) { i=k; } public Demo(int a, int b) { //body } } In case you are facing any challenges with these java interview questions, please comment on your problems in the section below. This makes it a better choice than others because learning curve is small and there are tons of online documentation and help is easily available in forums. What is composition in Java?Composition is again a specialized form of Aggregation and we can call this as a "death" relationship. class FinalVarExample { public static void main(String args[]) { final int a=10; // Final variable a=50; //Error as value can't be changed } Finally Finally is used to place important code, it will be executed whether the exception is handled or not. In such cases, the array directly stores these elements at contiguous memory locations. Hibernate is Java-based ORM tool that provides a framework for mapping application domain objects to the relational database tables and vice versa. Hibernate provides a framework for mapping application of Java Persistence API, that makes it a great choice as ORM tool with benefits of loose coupling. How does cookies work in Servlets? Since, Java is known for its simplicity of code, adding the concept of pointers will be contradicting. What is Spring? Wikipedia defines the Spring? Wikipedia allows you to analyze classes, interfaces, fields, and methods during runtime without knowing what they are called at compile time. Servlet API provides cookies support through javax.servlet.http.Cookie class that implements Serializable and Cloneable interfaces. Java String objects are immutable as String objects are generally cached in the String pool. It always requires inheritance in Method Overriding. Let's take a look at the example below to understand it better. Spring ORM - for ORM tools support such as Hibernate Spring Web Module - for creating web applications. It can be used to change the cursor pointer and get the information from the database. 7. What is JDBC ResultSetMetaData interface? The ResultSetMetaData interface? The DatabaseMetaData interface returns the information of the database such as username, driver name, driver version, number of tables, number of views etc.9. What do you mean by batch processing in JDBC?Batch processing helps you to group related SQL statements into a batch and execute them instead of executing a single query. Also, the code within the packages can be imported by other classes and reused. Servlet API hierarchy is shown in below image.Q2. This is also called as constructor chaining. Thus you can say that abstraction in Java is the process of hiding the implementation details from the user and revealing only the functionality to them. One thing you must note is Object clone() is a protected method, thus you need to override it.Q17. Multilevel Inheritance: When a class is derived from a class which is also derived from another class, i.e. a class having more than one parent class but at different levels, such type of inheritance is called Multilevel Inheritance. In this Java Interview Questions blog, I am going to list some of the most important Questions and Answers for Java programming which will set you apart in the interview process. What are the different tags provided in JSTL? There are 5 type of JSTL tags. Synchronization? Synchronization refers to multi-threading. Whereas, if we create a string using the string literal syntax, it may return an already existing object with the same name.Q18. The framework's core features can be used by any Java applications on top of the Java EE platform." Spring is essentially a lightweight, integrated framework that can be used for developing enterprise applications in java.Q2. Apart from this Java Interview Questions Blog, if you want to get trained from professionals on this technology, you can opt for structured training from edureka! JSP - Java Interview Questions1. If you create a similar method with the same return type and same method arguments in child class then it will hide the superclass method; this is known as method hiding. Is it supported by Java? If a child class inherits the property from multiple classes is known as multiple inheritance. core tags sql tags xml tags internationalization tags functions. Thus, interface basically is a group of related methods with empty bodies. Here, the data is hidden from the outer world and can be accessed only via current class methods. public class Example { public static void main(String args[]) { try { int a[]= new int[10]; a[10]= 10/0; } catch(ArithmeticException e) { System.out.println("Arithmetic exception in first catch block"); } catch(ArrayIndexOutOfBoundsException e) { System.out.println("Array index out of bounds in second catch block"); } Catch(Exception e) { System.out.println("Any exception in third catch block"); } Q17. A final class can't be inherited, final method can't be overridden and final variable value can't be overridden and final value can't be overridden and final value can't be over when some unique information about the session (session id) is passed between server and client in every request and response. Some of the common ways of session Management API Apart from this blog, if you want to get trained by professionals on this technology, you can opt for structured training from edureka! Click below to know more. JDBC - Java Interview Questions 1. It is generally used to initialize collections. Implementing Runnable interface. This is a very important annotation, so you should go through Spring MVC RequestMapping Annotation Examples@ResponseBody - for sending Object as response, usually for sending XML or JSON data as response. @PathVariable - for mapping dynamic values from the URI to handler method arguments. @Autowired - for autowiring dependencies in spring beans. @Qualifier - with @Autowired annotation to avoid configuration, @ComponentScan and @Bean - for java based configurations. Aspect annotations for configuration aspects and advices, @Aspect, @Before, @After, @Around, and @Bean - for java based configurations. @Pointcut, etc.Q10. Apart from this Java Interview Questions Blog, if you want to get trained from professionals on this technology, you can opt for structured training from edureka! Exception and Thread Java Interview QuestionsQ1. They are: Programmatic transaction management: In this, the transaction is managed with the help of programming. In this process, an overridden method is called through the reference variable of a superclass. Let's take a look at the example below to understand it better. Synchronization helps to execute threads one after another. Will the finally block get executed when the return statement is written at the end of try block and catch block as shown below? The finally block always gets executed even hen the return statement is written at the end of the try block and the catch block. void printStackTrace() - This method is provided to get the array of Cookies from request, since there is no point of adding Cookie to request, there are no methods to set or add cookie to request. But, it remains in waiting state for only a specified interval ends or till the other thread has finished. Terminated to set or add cookie to request. But, it remains waiting either till the time interval ends or till the other thread has finished. Terminated to set or add cookie to request. But, it remains in waiting either till the time interval ends or till the other thread has finished. Terminated to set or add cookie to request. But, it remains waiting either till the time interval ends or till the characteristic of being able to assign a different meaning or usage to something in different contexts - specifically, to allow an entity such as a variable, a function, or an object to have more than one form. What are the differences between get and load methods? below.No.get()load() 1) Returns null if object is not found. Throws ObjectNotFoundException if an object is not found. 2) get() method always hit the database. 3) It returns a proxy object. 4)It should be used if you are not sure about the existence of instance. It should be used if you are sure that the instance exists. 5. What are the advantages of Hibernate removes a lot of boiler-plate code that comes with JDBC API, the code looks cleaner and readable. All servlets must implement the javax.servlet. Servlet interface, which defines servlet lifecycle methods. And hence today, Java is used everywhere! This is the reason why Java interview questions which are classified into 7 sections, namely: As a Java professional, it is essential to know the right buzzwords, learn the right technologies and prepare the right answers to commonly asked Java Interview Questions. Here's a definitive list of top Java Interview Questions that will guarantee a breeze-through to the next level. In case you attended any Java interview Questions that will guarantee a breeze-through to the next level. In case you attended any Java interview Questions that will guarantee a breeze-through to the next level. In case you attended any Java interview Questions that will guarantee a breeze-through to the next level. In case you attended any Java interview Questions. Forum. What are the differences between Checked Exception and Unchecked Exception and Unchecked Exceptions. Checked exceptions are checked at compile-time. Is there a case when finally will not execute? Finally block is a block which always executes a set of statements. Refer to the below image which displays different primitive type, wrapper class and constructor argument. This main thread is created by the IVM when the program starts its execution. If annotations are enabled, it also scans the packages to configure any bean annotated with @Component, @Controller, @Repository or @Service annotations.ContextLoaderListener, on the other hand, is the listener to start up and shut down the WebApplication Context in Spring root. This is a very important feature in enterprise application and completely missing in JDBC API. Hibernate implicitly provides transaction management, in fact, most of the queries can't be executed outside transaction. In this state, the thread is executing its task. Waiting Sometimes, a thread goes to the waiting state, where it remains idle because another thread is executing. The first brace creates an anonymous inner class. class Car { void run() { System.out.println("car is running"); } Class Audi extends Car { void run() { System.out.println("car is running"); } Class Audi extends Car { void run() { System.out.println("car is running"); } Class Audi extends Car { void run() { System.out.println("car is running"); } Class Audi extends Car { void run() { System.out.println("car is running"); } Class Audi extends Car { void run() { System.out.println("car is running"); } Class Audi extends Car { void run() { System.out.println("car is running"); } Class Audi extends Car { void run() { System.out.println("car is running"); } Class Audi extends Car { void run() { System.out.println("car is running"); } Class Audi extends Car { void run() { System.out.println("car is running"); } Class Audi extends Car { void run() { System.out.println("car is running"); } Class Audi extends Car { void run() { System.out.println("car is running"); } Class Audi extends Car { void run() { System.out.println("car is running"); } Class Audi extends Car { void run() { System.out.println("car is running"); } Class Audi extends Car { void run() { System.out.println("car is running"); } Class Audi extends Car { void run() { System.out.println("car is running"); } Class Audi extends Car { void run() System.out.prinltn("Audi is running safely with 100km"); } public static void main(String args[]) { Car b=new Audi(); b.run(); } Q9. The inner class has a reference to the enclosing outer class, generally using the 'this' pointer. It can be used for transaction management. However, they occur inside an HTML template file. How to handle except in Spring MVC Framework? Spring MVC Framework provides the following ways to help us achieving robust exception handling. Controller Based: We can define exception handler methods in our controller classes. class Finalize is called"); } public static void main(String args[]) { FinalizeExample f1=new FinalizeExample (); F1= NULL; f2=NULL; f2=N built-in transaction management removes the usage of try-catch blocks. Moreover, since JVM is responsible for implicit memory by the user, pointers are discouraged in Java. Synchronized Throwable getCause() - This method returns the cause of the exception or null id as represented by a Throwable object. Spring DAO - for database operations using DAO and DataSource support. They are document-centric, whereas servlets are programs. It prevents memory consistency errors due to access to shared memory. These relationships can be one to one, one to many, many to one and many to many t Similarly HttpServletResponse addCookie (Cookie c) method is provided to attach cookie in response header, there are no getter methods for cookie.Q7. There are two braces used in this. It is important as it helps to execute all concurrent threads while being in sync. Request: This is same as prototype scope, however it's meant to be used for web applications. How to disable session in JSP? What is autowiring in Spring? Similarly, you cannot override a private method in subclass because it's not accessible there. External, user-defined classes can be used by creating instances of extensibility objects with their fully-qualified names. Spring MVC - Model-View-Controller implementation for creating web applications, web services etc.Q3. The default implementation uses == operator to compare two objects. The problem with multiple inheritance is that if multiple parent classes have the same method name, then at runtime it becomes difficult for the compiler to decide which method to execute from the child class. It helps to reuse the code and establish a relationship between different classes. What purpose do the keywords final, finally, and finalize fulfill? Final: Final is used to apply restrictions on class, method, and variable. The extending class must override the run() function, which is the thread's entry point. The JSP EL code for this purpose will look like \${pageContext.request.method}. In case you are facing any challenges with these java interview questions, please comment on your problems in the section below. When these both are used together, it is known as Double Brace Initialisation. House can contain multiple rooms there is no independent life of room and any room can not belongs to two different houses if we delete the house room will automatically delete.O15. We don't need to write explicit injection logic. Let's see the code to inject bean using dependency injection. Multiple teachers but there is no ownership between the objects and both have their own lifecycle. Java supports four types of access modifiers: A class in Java is a blueprint which includes all your data. A class contains fields (variables) and methods to describe the behavior of an object. What is the difference between execute Query, execute Query, execute Query, execute Query is used to execute any SQL query and it returns TRUE if the result is an ResultSet such as running Select queries. The course is designed to give you a head start into Java programming and train you for both core and advanced Java concepts along with various Java frameworks like Hibernate & Spring. Got a question for us? Java provides three built-in classloaders: Bootstrap ClassLoader Extension ClassLoader System/Application ClassLoad ResultSet. In an interface, each method is public and abstract but it does not contain any constructor. The main thread is used to invoke the main() of the program. In Java, threads can be created in the following two ways:- By implementing the Runnable interface. Once the job is done and there are no more references left to the object, Java using garbage collection destroys the object and relieves the memory occupied by it. What are the differences between Get and Post methods? GetPostLimited amount of data can be sent because data is sent in body. Not Secured because data is exposed in URL bar. Secured because data is not exposed in URL bar. Can be bookmarked Cannot be bookmarked Idempotent It is more efficient and used to forward the request to another resource that can be HTML, JSP or another servlet in same application. addCookie (killmycook 1); 8. Let's take the example of Teacher and Student. The inner class has a reference to the enclosing outer class, generally using the 'this' pointer. class New1Exception extends Exception {}} // this will create Checked Exception class NewException extends IOException { } // this will create Checked exception class NewException extends NullPonterException {} // this will create UnChecked exceptionQ12. What are the differences between throw and throws? throw keywordThrow is used to exception. Throws is used to exception. Throw and throws? throw and throw and throws? throw and propagated with throws. Throw is followed by an instance. Throw is followed by class. Throw is used with the method. Throws is used with the method signature. You cannot throw multiple exception. In case you are facing any challenges with these java interview questions, please comment on your problems in the section below.Q10. Hibernate supports lazy initialization using proxy objects and perform actual database queries only when it's required. It is a strong type of Aggregation. What is collection class in Java? An arrayList contains the reference of the objects at different memory locations instead of the object itself. It may be because the thread has completed its task or due to any other reason. O8. Most of the times, web applications are accessed using HTTP protocol and thats why we mostly extend HttpServlet class. Both type of exceptions extends Exception class whereas errors are further classified into Virtual Machine error and Assertion error.Q11. class Base { private static void display() { System.out.println("Static or class method from Base"); } public void print() { System.out.println("Static or class method from Base"); } public void print() { System.out.println("Non-static or instance method from Derived(); obj1.display(); obj1.display object. When you create a subclass instance, you're also creating an instance of the Java super Keyword are-Q12. Differentiate between static and non-static methods in Java. Static MethodNon-Static MethodNon-Static MethodNon-Static MethodNon-Static methods in Java super Keyword are-Q12. Differentiate between static and non-static methods in Java super Keyword are-Q12. Differentiate between static and non-static methods in Java super Keyword are-Q12. Differentiate between static and non-static methods in Java super Keyword are-Q12. Differentiate between static methods in Java super Keyword are-Q12. Differentiate between static and non-static methods in Java super Keyword are-Q12. Differentiate between static methods in Java super Keyword are-Q12. Differentiate between static methods in Java super Keyword are-Q12. Differentiate between static methods in Java super Keyword are-Q12. Differentiate between static methods in Java super Keyword are-Q12. Differentiate between static methods in Java super Keyword are-Q12. Differentiate between static methods in Java super Keyword are-Q12. Differentiate between static methods in Java super Keyword are-Q12. Differentiate between static methods in Java super Keyword are-Q12. Differentiate between static methods in Java super Keyword are-Q12. Differentiate between static methods in Java super Keyword are-Q12. Differentiate between static methods in Java super Keyword are-Q12. Differentiate between static methods in Java super Keyword are-Q12. Differentiate between static methods in Java super Keyword are-Q12. Differentiate between static methods in Java super Keyword are-Q12. Differentiate between static methods in Java super Keyword are-Q12. Differentiate between static methods in Java super Keyword are-Q12. Differentiate between static methods in Java super Keyword are-Q12. Differentiate between static methods in Java super Keyword are-Q12. Differentiate between static methods in Java super Keyword are-Q12. Differentiate between static methods in Java super Keyword are-Q12 activated whenever a Java method is invoked. What are the life-cycle methods for a jsp?MethodsDescription public void jspInit()It is invoked only once, same as init method of servlet. public void jspService(ServletRequest request, ServletRequest request request, ServletRequest request, ServletRequest request, ServletRequest request, ServletRequest request, ServletRequest request request request. servlet. public void jspDestroy()It is invoked only once, same as destroy() method of servlet.2. What are the JSP implicit objects? JSP provides 9 implicit objects? JSP provides 9 implicit objects? JSP provides 9 implicit objects by default. Each key can map at max one value. void printStackTrace() - This method is overloaded and we can pass PrintStream or PrintWriter as an argument to write the stack trace information to the file or stream.Q13. What is a Map in Java?In Java, Map is an interface of Util package which maps unique keys to values. You should also make an object that potentially contains security-sensitive data nonserializable if possible. What is a Thread?A thread is the smallest piece of programmed instructions which can be executed independently by a scheduler. What is Polymorphism? Polymorphism is briefly described as "one interface, many implementations". Also, it has no return type and it is automatically called when an object is created. Singleton class is a class whose only one instance can be created at any given time, in one JVM. How to not allow serialized attribute of a class in Java? The NonSerialized attribute can be used to prevent member variables from being serialized. public boolean equals (Object o) is the method provided by the Object class. Why is it said that the length() method of String class doesn't return accurate results? The length() method of String class doesn't return accurate results because it simply takes into account the number of characters within in the String. Good luck with your interview! Check out the Java Training by Edureka, a trusted online learning company with a network of more than 250,000 satisfied learners spread across the globe. However, HQL is fully object-oriented and understands concepts like inheritance, polymorphism, and association. When run() returns, the thread will come to an end. The run() method creates a parallel thread in your programme. How is the creation of a String using new() different from that of a literal? By extending the ThreadQ21. It is always written as public static void main(String[] args). Java is called platform independent because of its byte codes which can run on any system irrespective of its underlying operating system. A single teacher can not belong to multiple departments, but if we delete the department teacher object will not destroy. Q14. Our expert team will get back to you at the earliest. So let's get started with the first set of basic Java Interview Questions.main() in Java is the entry point for any Java program. It was too late to modify char by the time Unicode specified such code points.Q21. Constructor chaining can be done in 2 ways-Q16. What are the differences between processes and threads? ProcessThreadDefinitionAn executing instance of a program is called a process. A thread is a subset of the process. Communication Processes can only exercise control over child processes. Threads can exercise considerable control over threads of the same process. Changes Any change in the parent process does not affect this process. Memory spaces. Controlled by Process is controlled by the operating system. Threads are controlled by programmer in a program. Dependence Processes are independent. Threads are dependent. A final variable can be used in different contexts such as: When the final keyword is used with a variable then its value can't be changed once assigned. In Java, all the programs will have at least one thread which is known as the main thread. The output is int and equals to the row count for SQL Data Manipulation Language (DML) statements. Debuggers can also use reflection to examine private members of classes.Q14. Hibernate provides option through which we can create database tables too, for JDBC tables must exist in the database. Most of the times it's redundant in every JDBC call and used for transaction management. They can't access any non-static instance variables or methods3. How to delete a Cookie in a JSP? The following code explains how to delete a Cookie in a JSP: Cookie mycook = new Cookie("name1","value1"); response.addCookie(mycook1); Cookie killmycook = new Cookie("mycook1","value1"); killmycook = new Cookie(mycook1","value1"); response.addCookie(mycook1","value1"); response.addCookie(myco that class and will be bound to that particular instance only. In case you are facing any challenges with these Java interview questions, please comment on your problems in the section below. final is a special keyword in Java that is used as a non-access modifier. String getMessage() - This method returns the message String of Throwable and the message can be provided while creating the exception through it's constructor. No need to use the static keyword before the method name 2. What do you understand by JDBC Statements are basically the statements which are used to send SQL commands to the database and retrieve data back from the database. are provided by [JDBC to interact with the database.]DBC supports 3 types of statements: Statements: Statements: Statements: Used for general purpose access to the database and executes a static SQL query at runtime. class Adder { Static int add(int a, int b) { return a+b; } Static double add(double a, double b) { return a+b; } public static void main(String args[]) { System.out.println(Adder.add(11,11)); System.out.println(Adder.add(12.3,12.6)); }} Method Overriding: In Metho is JDBC Connection interface? The Connection interface maintains a session with the database. Hibernate provides a powerful query language (HQL) that is similar to SQL. What are the differences between constructor injection? No. Construc setter property Overrides the constructor property if both are defined. 3) Creates a new instance if any modification occursDoesn't create a new instance if you change the property value 4) Better for too many properties Better for a few properties. Q7. When the other thread has finished, the waiting thread again comes into the running state. Timed WaitingIn timed waiting, the thread goes to waiting state. Constructor chaining can be achieved in two ways: Within the same class using this() From base class using super()Q40. In JDBC API, we need to write code for transaction management using commit and rollback. JDBC API throws SQLException that is a checked exception, so we need to write a lot of try-catch block code. The problem is commonly referred to as Diamond Problems in the section below.Q11. What is encapsulation in Java? Encapsulation is a mechanism where you bind your data(variables) and code(methods) together as a single unit. Let's have a look at the syntax of a class. In Java, a local variable is typically used inside a method, constructor, or a block and has only local scope. We are here to help you with a curriculum which is designed for students and professionals who want to be a Java Developer. Using Collections you can perform various tasks like searching, sorting, insertion, manipulation, deletion, etc. If you don't want to execute the finally block, you need to call the System.exit() method explicitly in the finally block.Q6. Hibernate is an open source project from Red Hat Community and used worldwide. A new instance of the bean will be created for each HTTP request. Below I have listed down a few of its advantages: Java doesn't use pointers because they are unsafe and increases the complexity of the program. It is a run time polymorphism. Declarative transaction management: In this, transaction management is separated from the

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business code. It provides the framework for the development of a Web Application. 10. What is abstraction in Java? Abstraction in Java? Abstraction in Java? Abstraction refers to the quality of dealing with ideas rather than events. After implementing the runnable interface, the class must implement the public void run() method ()The run() method ()The
programme. Why should we not configure JSP standard tags in web.xml?We don't need to configure SP standard tags in web.xml because when container loads the web application and find TLD files, it automatically configures them to be used directly in the application JSP pages. These JVM errors you cannot repair them at runtime. Hibernate cache
 helps us in getting better performance. We can use the Hibernate persistence API for CRUD operations. In case the no value has been assigned to it. When a method is declared final then it can't be overridden by the inheriting class. When a class is declared as final in
Java, it can't be extended by any subclass class but it can extend other class. An infinite loop is an instruction sequence in Java that loops endlessly when a functional exit isn't met. That is why the objects are not stored at contiguous memory locations. Q17. What are the differences between HashMap and HashTable in Java? Q13. String to String () - This
method returns the information in String format. Let's take a look at the example below to understand it better. It is called using the class (className.methodName) 2. It enhances security, caching, synchronization, and performance of the application. Q43. Child object does not have their lifecycle and if parent object deletes all child object will also
be deleted. There are only a few situations in which the finally block does not execute, such as VM crash, power failure, software crash, etc. A synchronized block of code can be executed by only one thread at a time. Some of its important functions includes tying up the lifecycle of Application Context to the lifecycle of the ServletContext and
automating the creation of ApplicationContext.Q6. Let's take again an example of a relationship between House and rooms. Since in Java, using the new keyword you can create objects dynamically, which once created will consume some memory. This helps in protecting the data from any unnecessary modification. We can achieve encapsulation in
Java by: Declaring the variables of a class as private. It is a compile-time polymorphism. There are 4 types of JDBC driver (fully java driver) are to compile-time polymorphism. There are 4 types of JDBC drivers: JDBC-ODBC bridge driver (fully java driver) are to compile-time polymorphism. There are 4 types of JDBC drivers: JDBC-ODBC bridge driver (fully java driver) are to compile-time polymorphism.
already present in the pool or not. PreparedStatement: Used to provide input parameters to the query during execution. Spring AOP - for aspect oriented programming. Java application layer Hibernate framework layer Backhand API layer Database layer4. It uses setter method. 4) constructor It injects the bean using constructorQ8. Whenever a Java
program is executed it is first loaded by the classloader. What is the difference between Error and Exception? An error is an irrecoverable condition occurring at runtime. Abstraction can be achieved) Interfaces (100% of abstraction can be achieved) Error and Exception? An error is an irrecoverable condition occurring at runtime.
same signature. Name the different modules of the Spring framework. Some of the important Spring Framework modules are: Spring Context - for dependency injection. Whenever you try to update the value of that object instead of updating the values of that particular object. The marker interface can be declared as
follows.public interface Serializable { }Q16. What is object cloning in Java?Object cloning in Java is the process of creating an exact copy of an object. String getLocalizedMessage() - This method is provided so that subclasses can override it to provide locale specific message to the calling program. Hibernate framework provides support for XML as
well as JPA annotations, that makes our code implementation independent. Explain Bean in Spring and List the different Scopes of Spring bean. Bean are objects that form the backbone of a Spring application. The element at index 0 represents the top of the call stack whereas the last element in the array represents the method at the bottom of the
call stack. This type of loop can be the result of a programming error or may also be a deliberate action based on the application behavior. One of Java's original goals was to consider all text as Unicode; yet, Unicode did not define code points outside of the BMP at the time. Can you explain the Java thread lifecycle? The java thread lifecycle has the
following states-New-When a thread is created, and before the program starts the thread, it is in the new state. For DDL statements, the output is 0. You should use execute () method only when you are not sure about the type of statements, the output is 0. You should use execute () method only when you are not sure about the type of statements, the output is 0. You should use execute () method only when you are not sure about the type of statements, the output is 0. You should use execute () method only when you are not sure about the type of statements are not sure abo
on this technology, you can opt for a structured training from edureka! Hibernate - Java Interview Questions for Experienced Professionals1. If the exception isn't caught there, it falls back to the previous function, and so on, until it's caught or the call stack reaches the bottom. Various methods like execute(), executeQuery, etc. Java Interview Questions for Experienced Professionals1.
Servlet is server-side technologies to extend the capability of web servers by providing support for dynamic response and data persistence. It is used to do both creation and initialization in a single statement. Method Overloading is to "extend" more to the method's behavior. What do you mean by aggregation? An aggregation is a specialized
defined in this interface:1.void forward()2.void include()Q4. What are the autowiring modes? Autowiring enables the programmer to inject the bean automatically. What are the different ways of thread usage? There are two ways to create a thread: This creates a thread by creating an instance of a new class that extends the Thread class. What is the
difference between an array and an array list? ArrayArrayListCannot contain values of different data types. Size must be defined at the time of declaration related array list? ArrayArrayLists are not type parameterized arraylists are not type parameterized.
type Arrays can contain primitive data types as well as objects Arraylists can contain only objects, no primitive data types are allowed through its constructor. set Path ("/"); killmycook . What are the JDBC API components? The java.sql package contains interfaces and classes for JDBC API. Interfaces: Connection
Statement PreparedStatement ResultSet ResultSetMetaData DatabaseMetaData DatabaseMetaData CallableStatement etc. Classes: DriverManager class? The DriverManager class manages the registered drivers. Hierarchical Inheritance: When a class has more than one child classes
(subclasses) or in other words, more than one child classes have the same parent class, then such kind of inheritance is known as hierarchical. To object clone(), the marker interface java.lang. Cloneable must be implemented to avoid any runtime exceptions. Though error can be caught in the catch block but the execution of application will come to an extension of application will come to a complete the catch block but the execution of application will come to a complete the catch block but the execution of application will come to a complete the catch block but the execution of application will come to a complete the catch block but the execution of application will come to a complete the catch block but the execution of application will come to a complete the catch block but the execution of application will come to a complete the catch block but the execution of application will come to a complete the catch block but the execution of application will come to a complete the catch block but the execution of application will come to a complete the catch block but the execution of application will come to a complete the catch block but the execution of application will come to a complete the catch block but the execution of application will be a catch block but the execution of application will be a catch be a complete the catch block but the execution of a complete the catch block but the execution of a complete the catch block but the execution of a complete the catch block but the execution of a complete the catch block but the execution of a complete the catch block but the execution of a complete the catch block but the execution of a complete the catch block but the execution of a complete the catch but the execution of a complete the catch block but the execution of a complete the catch block but the execution of a complete the catch block but the execution of a complete the catch b
halt and is not recoverable. While exceptions are conditions that occur because of bad input or human error etc. Though there is no need for copy constructor in Java since all objects are passed by reference. Let's take an example of Department and teacher. When a method is declared as synchronized the thread holds the monitor for that method's
object. Or a NullPointerException will take place if you try using a null reference. Java is used by approx 10 Million developers worldwide to develop applications for 15 Billion developers worldwide to develop application for 15 Billion developers worldwide to develop application helps us in using JDBC like connection pool. It must have the same name as that
of the class. What are the steps to connect to a database in java? The Map interface is not a subset of the main Collection interface and thus it behaves little different from the other collection types. Apart from this Java Interview Questions Blog, if you want to get trained from professionals on this technology, you can opt for a structured training from
edureka! Servlets - Java Interview Questions Q1. It always executes, whether there is an exception or not. What you can do is create another private method with the same name in the child class. This is why it is often responsible for the performance optimization of Java applications at the run time. In Java, access modifiers are special keywords
which are used to restrict the access of a class, constructor, data member and method in another class. What are the different methods of session management in servlets? Session is a conversational state between client and server and it can consists of multiple request and response between client and server. Since String literals are usually shared
between multiple clients, action from one client might affect the rest. List some of the important annotations are: @Required @Autowired @Qualifier @Resource @PostConstruct @PreDestroyQ4. Method Overriding is to "Change" existing behavior of the method. When implementing
a generic service, we can extend the GenericServlet class provided with the Java Servlet API. The most common examples of Marker interface in Java are Serializable, Cloneable etc. e.g. FileNotFoundException will be thrown if the specified file does not exist. In simpler terms, an empty interface is called the Marker interface. It is always associated
with a try block regardless of any exception that occurs or not. Yes, finally will not be executed if the process to abort.Q15. What is exception hierarchy in java? The hierarchy is as follows: Throwable is a parent class of all Exception classes. List down its methods
and interfaces. In Java, the collection is a framework that acts as an architecture for storing and manipulating a group of objects. Apply the NonSerialized attribute to certain fields that store sensitive data if the object must be serialized attribute to certain fields that store sensitive data if the object must be serialized. If another thread is executing the synchronized method the thread is blocked until that thread releases the
monitor. Q16. When run() returns, the thread will come to an end. Within the run() method, you must specify the thread's code. Like any other method, the run() method can call other method, use other classes, and define variables. Java works as "pass by reference" phenomenon? Java is always pass-by-value. It provides factory
methods that returns the instance of Statement, PreparedStatement, Pre
provides four types of garbage collectors: Serial Garbage Collector Parallel Garbage Collector CMS Garbage Collector Parallel Gar
Update queries. A Java server page can contain fragments of Java program, which execute and instantiate Java classes. What is method overloading and method over
having different types and order. Java collection framework includes the following: Interfaces Classes Methods to get ahead in Career? In Java, constructor refers to a block of code which is used to initialize an object. In Java, object variables always refer to
the memory heap's real object.Q5. The returned String contains the name of Throwable class and localized message. What is the importance of reflection in Java?Reflection is a runtime API for inspecting and changing the behavior of methods, classes, and interfaces. Why is synchronization necessary? Therefore, Java doesn't support multiple
inheritance. For database vendor specific feature, hibernate is suitable because we can also execute native sql queries. Overall hibernate is the best choice in current market for ORM tool, it contains all the features that you will ever need in an ORM tool. 3. Explain Hibernate architecture. Hibernate has a layered architecture which helps the user to
operate without having to know the underlying APIs. Hibernate makes use of the database and configuration data to provide persistent objects, session factory, connection factory, session, transaction etc. The Hibernate architecture is
categorized in four layers. The HttpServlet class provides methods, such as doGet() and doPost(), for handling HTTP-specific services. It may or may not need inheritance in Method Overloading.Let's take a look at the example below to understand it better. The term for this is Exception propagation.Q7. There are two types of Exceptions: Checked
exceptions and UncheckedExceptions or RunTimeExceptions. It basically deals with hiding the details and showing the essential things to the user. Session: A new bean will be created for each HTTP session by the container. What is a servlet? An example of synchronization code is As we have synchronized this function, this thread can only use the
object after the previous thread has used it.Q19. What is multiple inheritance? What are the difference between ServletConfig? The difference between ServletConfig? The difference between ServletConfig in ServletIt represent whole web
application running on particular JVM and common for all the servletIts like local parameter associated with whole application wide scope so define outside of
servlet tag in web.xml file.getServletConfig() method is used to get the config objectgetServletContext() method is used to get the context object.for example shopping cart of a user is a specific to particular user so here we can use servlet configTo get the MIME type of a file or application session related information is stored using servlet context
object.Q8. A class can be made singleton by making its constructor private. Equals() method is defined by Java programming language and used to compare primitives and objects. These features
are not present with JDBC API. 7. 2. It is a program that helps in converting the Java exceptions? There are five keywords used to handle exceptions in Java: try catch finally throw throwsQ3. In most of the cases it is possible to recover from an exception
(probably by giving the user feedback for entering proper values etc.Q2. For JDBC, we need to write native SQL queries. It provides you extreme flexibility, but it is very difficult to maintain. Servlets destroy methods can be easily overridden to perform cleanup, like when closing a database connection.9. How is JSP better than Servlet technology?JSF
is a technology on the server's side to make content generation simple. What is a finally block? What are the differences between Heap and Stack Memory in Java? Packages in Java, are the collection of related classes and interfaces which are bundled together. Check out this videoOOPS Java Interview QuestionsQ1. It is also used to create
applications for trending technologies like Big Data to household devices like Mobiles and DTH boxes. Apart from this Blog, if you want to get trained from professionals on this technology, you can opt for structured training from edureka! So this brings us to the end of the Java interview questions blog. For example: method can be overridden like
String class. These are known as wrapper classes because they "wrap" the primitive data type into an object of that class. How will you use JSP EL implicit object reference and make use of the dot operator to retrieve the HTTP method name in the JSP
page. Inheritance is performed between two types of classes: Parent class (Super or Base class) Child class whose properties are inherited is known as Parent class.Q7. Hybrid Inheritance: Hybrid inheritance is a combination of two or more types
of inheritance.Q8. In other words, code points outside of the BMP (Basic Multilingual Plane), that is, code points having a value of U+10000 or above, will be ignored. The reason for this is historical. The javax.servlet and javax.servlet and javax.servlet.
etc. Unchecked Exception The classes that extend RuntimeExceptions are not checked exceptions. Unchecked exceptions are not checked exceptions are not checked exceptions are not checked exceptions are not checked exceptions. Unchecked exceptions are not checked exceptions are not checked exceptions.
scope, make sure spring bean doesn't have shared instance variables otherwise it might lead to data inconsistency issues because it's not thread-safe. What is a constructor overloading in Java?In Java, constructor overloading in Java?In Java is a technique of adding any number of constructor overloading in Java?In Java is a technique of adding any number of constructor overloading in Java?In Java is a technique of adding any number of constructor overloading in Java?In Java is a technique of adding any number of constructor overloading in Java?In Java is a technique of adding any number of constructor overloading in Java?In Java is a technique of adding any number of constructor overloading in Java?In Java is a technique of adding any number of constructor overloading in Java?In Java is a technique of adding any number of constructor overloading in Java?In Java is a technique of adding any number of constructor overloading in Java?In Java is a technique of adding any number of constructor overloading in Java?In Java is a technique of adding any number of constructor overloading in Java?In Java is a technique of adding any number of constructor overloading in Java?In Java is a technique of adding any number of constructor overloading in Java?In Java is a technique of adding any number of constructor overloading in Java?In Java is a technique of adding any number of constructor overloading in Java?In Java is a technique of adding any number of constructor overloading in Java?In Java is a technique of adding any number of constructor overloading in Java?In Java is a technique of adding any number of constructor overloading in Java?In Java is a technique of adding any number of constructor overloading in Java?In Java is a technique of adding any number of constructor overloading in Java?In Java is a technique of adding any number of constructor overloading in Java is a technique of adding any number of adding an
developers can easily modularize the code and optimize its reuse. Global-session: This is used to create global session beans for Portlet applications. In case you are facing any challenges with these java interview questions, please comment on your problems in the section below.Q5. It basically means the ability to create an object with a similar state
as the original object. Name the types of transaction management that Spring supports. Two types of transaction management are supported by Spring. What are the important methods and all of it's subclasses doesn't provide any specific methods are defined in the base class Throwable. What
is runtime polymorphism or dynamic method dispatch?In Java, runtime polymorphism or dynamic method dispatch is a process in which a call to an overridden method is resolved at runtime rather than at compile-time. Can you call a constructor of a class inside another constructor.
Prototype: A new instance will be created every time the bean is requested. What is Hibernate Framework? Objects to the relational mapping or ORM is the programming technique to map application domain model objects to the relational mapping or ORM is the programming technique to map application domain model objects to the relational mapping or ORM is the programming technique to map application domain model objects to the relational mapping or ORM is the programming technique to map application domain model objects to the relational mapping or ORM is the programming technique to map application domain model objects to the relational mapping or ORM is the programming technique to map application domain model objects to the relational mapping or ORM is the programming technique to map application domain model objects to the relational mapping or ORM is the programming technique to map application domain model objects to the relational mapping or ORM is the programming technique to map application domain model objects to the relational mapping or ORM is the programming technique to map application domain model objects to the relational mapping or ORM is the programming technique to map application domain model objects to the relational mapping or ORM is the programming technique to map application domain mapping or ORM is the programming technique to map application domain mapping or ORM is the programming technique to map application domain map appl
Brace Initialization is a Java term that refers to the combination of two independent processes. The methods must have a different signature. The reason behind this additional way to define global exception handler is that Spring framework also provides default implementation classes that we can define in our spring bean configuration file to get
spring framework exception handling benefits.Q9. What are the important methods of Java Exception Class? Methods are defined in the base class Throwable. Q45. Reflection can also be used to create new objects, call methods, and get/set field values. Let's understand this with a programmatic example. While an ArrayList does not contain primitive
data types. They are as follows:ObjectType1) out JspWriter2) request HttpServletResponse4) config ServletConfig5) session HttpServletResponse4) config ServletResponse4) config Servle
catch(Exception e) { System.out.println(e); } finally { System.out.println(e); } final
They may be accessing the same variable or object. It reduces the code and also makes it more readable. (2) by Name Injects the bean based on the property name. What is OutOfMemoryError in Java?OutOfMemoryError in Java?Ou
is the subclass of java.lang. Error which generally occurs when our JVM runs out of memory. Q19. Registering the driver class Creating connection Creating Crea
Service the request Servlet is destroyedQ6. What is JDBC Driver? JDBC Driver is a software component that enables java application to interact with the database. In other words, a bean is an object that is instantiated, assembled, and managed by a Spring IoC container. There are five Scopes defined in Spring beans. It is also referred to as a born
thread. RunnableWhen a thread is started, it is in the Runnable state. We just need to include it in the JSP page using taglib directive.11. forward() methodSendRedirect() metho
Garbage collection in Java a program which helps in implicit memory management. Hibernate supports caching that is better for performance, JDBC queries are not cached hence performance is low. All we need is to annotate these methods with @Exception Handler: Exception Handler: Exception Handler is a cross-cutting concern
and Spring provides @ControllerAdvice annotation that we can use with any class to define our global exceptions, most of the times we serve static pages. These set of Java Interview Questions will definitely help you ace your job interview. Once the method has been compiled,
the JVM summons the compiled code of that method directly rather than interpreting it. Hibernate Query Language (HQL) is more object-oriented and close to Java programming language. Cookies are text data sent by server to the client and it gets saved at the client local machine. Example: ArithmeticException, NullPointerException etc.Q4. What is
a copy constructor in Java? Copy constructor is a member function that is used to initialize an object will be created in the String pool and the respective reference will be returned. Q37. These variables are declared within a class,
but outside a method. An infinite loop will terminate automatically once the application exits. In Java, super() and this(), both are special keywords that are used to call the constructor. Java String pool refers to a collection of Strings which are special keywords that are used to call the constructor. Java String pool refers to a collection of Strings which are special keywords that are used to call the constructor. Java Interview Questions" and we
will get back to you as soon as possible or you can also join our Java Training in Bangalore. Providing public setter and getter methods to modify and view the values of the variables.Q12. Apart from this Java Interview Questions Blog, if you want to get trained from professionals on this technology, you can opt for a structured training from
edureka! Spring Framework - Java Interview Questions Q1. It can be used to register and unregister drivers, set MaxAge (0); killmycook. Can we write multiple catch blocks under single try block? Yes we can have multiple catch blocks under single try blocks under single try blocks under single try blocks.
container. Singleton: Only one instance of the bean will be created for each container and can be done from XML configuration file as well as XML based configuration. Similarly, hibernate configurations are flexible and can be done from XML configuration file as well
as programmatically. Explain. An array generally contains elements of the primitive data types such as int, float, etc. This means that it creates a copy of the contents of the parameter in memory. Explain with the help of a relevant example. Java allows multiple threads to execute. Why Java Strings are immutable in nature? In Java, string objects are
immutable in nature which simply means once the String object is created its state cannot be modified. JDBC code is very tightly coupled with the application. In case you are facing any challenges with these Java interview questions, please comment on your problems in the section below. When executing select queries we should use executeQuery
and StringBuffer. The Java ClassLoader is a subset of JVM (Java Virtual Machine) that is responsible for loading the class implementation of this method simply use getMessage() method into native machine code, compiling is
"just in time" to execute. Hibernate is easy to integrate with other Java EE frameworks, it's so popular that Spring applications. CallableStatement: Used to access the database stored procedures and helps in accepting runtime parameters. In case you are facing any challenges
with these java interview questions, please comment your problems in the section below. What are the important benefits of using Hibernate Framework? Some of the important benefits of using Hibernate Framework? Some of the important benefits of using Hibernate Framework are:
business logic. Some of the important methods of Java exception class are stated below. String getMessage() - This method returns the message String about the exception is not caught, it is thrown from the top of the stack and falls down the call stack to the previous procedure.
Hibernate supports JPA annotations, so the code is independent of the implementation and easily replaceable with other ORM tools.
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