

I'm not robot!

A screenshot of an IDE showing Java code. The code demonstrates the use of the `contains()` method on a `ArrayList`. The code creates a list of vehicles and checks if it contains a 'Cycle'. The output shows the list and the result of the search.

```
/*
 * Java ArrayList contains() Method example
 * List Contains - Is Java List ? i.e Whether a List contains an element or not
 */
public static void main(String[] args) {
    // Adding a collection of elements
    List<String> vehicleList = new ArrayList<String>();
    vehicleList.add("Car");
    vehicleList.add("Bus");
    vehicleList.add("Train");
    vehicleList.add("Flight");
    vehicleList.add("Bullet");
    vehicleList.add("Train");

    // Check whether the list contains 'Cycle'
    if(vehicleList.contains("Cycle")) {
        System.out.println("Yes, Cycle is present in the list");
    } else {
        System.out.println("No, Cycle is not present in the list");
    }
}
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Output:
Yes, Cycle is present in the list

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Java arraylist get performance. Java arraylist contains all. Java arraylist contains list.

There are two ways to search an element in a List class, by using `contains()` method or by using `Collections.binarySearch()` method. There are two versions of `binarySearch()` method, one which takes a List and Comparator and other which takes a List and Comparable. This method searches the specified list for the specified object using the binary search algorithm. The list must be sorted into ascending order according to the natural ordering of its elements (as by the `sort(List)` method) prior to making this call. If List is not sorted, then results are undefined. If the List contains multiple elements equal to the specified object, there is no guarantee which one will be returned. This method runs in $O(\log n)$ time for a "random access" list (which provides near-constant-time positional access). If the specified list does not implement the RandomAccess interface and is large, this method will do an iterator-based binary search that performs $O(n)$ link traversals and $O(\log n)$ element comparisons. In the end this method returns the index of the search key, if it is contained in the list; otherwise, ($\text{insertion point} - 1$). The insertion point is defined as the point at which the key would be inserted into the list: the index of the first element greater than the key, or `list.size()` if all elements in the list are less than the specified key. This means that return value will be ≥ 0 if and only if the key is found. Since common implementations of List interface e.g. ArrayList, Vector, CopyOnWriteArrayList, Stack, implements RandomAccess interface, it can be used for performing binary search, but there are other implementations like LinkedList, which doesn't implement java.util.RandomAccess, hence not suitable for binary search operation. Since binary search can only be performed in sorted list, you also need to sort your collection before doing search, which may potentially impact performance especially if your List is big and not in sorted order already. Here is our program to find objects using binary search in Java List. We have a list of Integer with 1M records and uses both `contains()` and `binarySearch()` method to search an element. import java.util.ArrayList; import java.util.Collections; import java.util.List; import org.slf4j.Logger; import org.slf4j.LoggerFactory; /** * Java program to perform binary search in Java collection e.g List. * Set * @author Javin Paul */ public class BinarySearchTest { public static final Logger logger = LoggerFactory.getLogger(BinarySearchTest.class); public static void main(String args[]) { //creating List List<numbers> = new ArrayList<1000000>; //List of 1M records //initializing List for(int i=0; i

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