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|  | Collection Interview Questions |
|  | [Explain ArrayList<E>](http://data-structure-learning.blogspot.com/2015/05/explaination-arraylist-class.html) |
|  | [Difference between poll() and remove() in Queue?](http://data-structure-learning.blogspot.com/2015/05/difference-between-poll-and-remove-in.html) |
|  | [What is fail-safe iterator?](http://data-structure-learning.blogspot.com/2015/05/fail-safe-iterator.html) |
|  | [What is fail-fast iterator?](http://data-structure-learning.blogspot.com/2015/05/fail-fast-iterator.html) |
|  | [Difference between fail-safe and fail-fast iterator?](http://data-structure-learning.blogspot.com/2015/05/difference-between-fail-safe-iterator.html) |
|  | [Explain Iterator<E>](http://data-structure-learning.blogspot.com/2015/05/java-collections-part-8-iterator.html) |
|  | [Explain ListIterator<E>](http://data-structure-learning.blogspot.com/2015/05/java-collections-part-9-listiterator.html) |
|  | [Difference between Iterator<E> and ListIterator<E>](http://data-structure-learning.blogspot.com/2015/05/5-difference-between-iterator-and.html) |
|  | [What is and when does ConcurrentModificationException?](http://data-structure-learning.blogspot.com/2015/05/concurrentmodificationexception.html) |
|  | [What are basic interfaces of Collection framework?](http://data-structure-learning.blogspot.com/2015/05/java-collections-part-2-interfaces.html) |
|  | [Is Map<> Collection?](http://data-structure-learning.blogspot.com/2015/05/different-ways-to-traverse-map.html) |
|  | [What are difference between ArrayList<E> and array?](http://data-structure-learning.blogspot.com/2015/05/difference-between-arraylist-and-arrays.html) |
|  | [Difference between Collection remove() method and Iterator remove() method](http://data-structure-learning.blogspot.com/2015/05/difference-between-collection-remove.html) |
|  | [Difference between Collection and Collections](http://data-structure-learning.blogspot.com/2015/05/difference-between-collection-and.html) |
|  | [Why is Map<K, V> not Collection?](http://data-structure-learning.blogspot.com/2015/05/java-collections-part-3map-interface.html) |
|  | [Different ways to traverse a list](http://data-structure-learning.blogspot.com/2015/05/java-collections-part-6iterating-over.html) |
|  | [Different ways to traverse map](http://data-structure-learning.blogspot.com/2015/05/different-ways-to-traverse-map.html) |
|  | [Difference between Hashtable and HashMap](http://data-structure-learning.blogspot.com/2015/05/difference-between-hashtableand-hashmap.html) |
|  | [Difference between ArrayList and LinkedList](http://data-structure-learning.blogspot.com/2015/05/difference-between-arraylist-and_28.html) |
|  | [Similarities between ArrayList and LinkedList](http://data-structure-learning.blogspot.com/2015/05/similarities-between-arraylist-and.html) |
|  | [When to use ArrayList and/or LinkedList?](http://data-structure-learning.blogspot.com/2015/05/when-to-use-arraylist-and-linkedlist.html) |
|  | [Difference between ArrayList and Vector](http://data-structure-learning.blogspot.com/2015/05/difference-between-arraylist-and-vector.html) |
|  | [Difference between List and Set](http://data-structure-learning.blogspot.com/2015/05/difference-between-list-and-set.html) |
|  | [When to use List and/or Set?](http://data-structure-learning.blogspot.com/2015/05/when-to-use-list-and-set.html) |
|  | [Difference between Set, List and Map](http://data-structure-learning.blogspot.com/2015/06/difference-between-set-list-and-map.html) |
|  | [When to use Set, List and Map?](http://data-structure-learning.blogspot.com/2015/06/when-to-use-set-list-and-map.html) |
|  | [Popular Implementations of Set, List and Map](http://data-structure-learning.blogspot.com/2015/06/popular-implementations-of-list-set-and.html) |
|  | [Difference between HashSet and TreeSet](http://data-structure-learning.blogspot.com/2015/06/difference-between-hashset-and-treeset.html) |
|  | [What is Comparable Interface?](http://data-structure-learning.blogspot.com/2015/06/comparable-interface-for-sorting.html) |
|  | [What is Comparator Interface?](http://data-structure-learning.blogspot.com/2015/06/comparator-interface.html) |
|  | [Difference between Comparable and Comparator Interface](http://data-structure-learning.blogspot.com/2015/06/difference-between-comparable-and.html) |
|  | [Difference between peek(), poll() and remove() method of Queue Interface](http://data-structure-learning.blogspot.com/2015/06/difference-between-peek-poll-and-remove.html) |
|  | [Convert List to String (Delimiters, Prefix and Suffix)](http://data-structure-learning.blogspot.com/2015/05/convert-list-to-string-delimiters.html) |
|  | [Explain removeAll(..) method in ArrayList class](http://data-structure-learning.blogspot.com/2015/05/removeall-operation-on-arraylist.html) |
|  | [Search element in ArrayList](http://data-structure-learning.blogspot.com/2015/05/search-element-in-arraylist.html) |
|  | [Join 2 ArrayLists](http://data-structure-learning.blogspot.com/2015/05/join-two-arraylist.html) |
|  | [Convert List to Set](http://data-structure-learning.blogspot.com/2015/05/how-to-convert-list-to-set-in-3.html) |
|  | [Comparison of two ArrayList](http://data-structure-learning.blogspot.com/2015/06/comparision-of-two-arraylist.html) |
|  | [Sort HashMap by keys](http://data-structure-learning.blogspot.com/2015/06/sort-hashmap-by-keys.html) |
|  | [Sort HashMap by keys – Generic Version](http://data-structure-learning.blogspot.com/2015/06/sort-map-by-keys-generic-version.html) |
|  | [Sort HashMap by values](http://data-structure-learning.blogspot.com/2015/06/sort-hashmap-by-values.html) |
|  | [Sort HashMap by values – Generic Version](http://data-structure-learning.blogspot.com/2015/06/sort-map-by-values-generic-version.html) |
|  | [Summation of Wrapper types](http://data-structure-learning.blogspot.com/2015/09/summation-of-wrapper-types.html) |