Mindluster Platform

About the course Collection and Generics in Java

The generic collections are introduced in Java 5 Version. The generic collections disable the type-casting and there is no use of type-casting when it is used in generics. The generic collections are type-safe and checked at compile-time. These generic collections allow the datatypes to pass as parameters to classes .

Programming Category's Courses

Course Lesson(13)

Lesson 1 : **Collection and Generics in Java**

Lesson 2 : **Generics in Java**

Lesson 3 : **14 2 Collection and Generics in Java | Practical**

Lesson 4 : **14 3 Collection and Generics | List Interface**

Lesson 5 : **14 4 Vector vs ArrayList in Java**

Lesson 6 : **14 5 LinkedList vs ArrayList in Java**

Lesson 7 : **14 6 Comparator Interface in Java Part 3**

Lesson 8 : **14 7 Collection and Generics Part 4 Comparator with Custom Type**

Lesson 9 : **14 8 Collection and Generics Part 5 in Java with Comparable Interface**

Lesson 10 : **14 9 Set Interface in Java Collection Framework**

Lesson 11 : **14 10 Map Interface in Java Collection Framework**

Lesson 12 : **14 11 HashMap and HashTable in Java**

Lesson 13 : **Double Brace Initialization in Java for List Collection Example**

Related courses

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