**Concurrent Collection– Part\_12**

* **Example\_01:**

import java.util.\*;

import java.util.concurrent.\*;

class CopyOnWriteArrayListDemo{

public static void main(String[] args){

ArrayList l = new ArrayList();

l.add(“A”);

l.add(“B”);

CopyOnWriteArrayList l1 = new CopyOnWriteArrayList();

l1.addIfAbsent(“A”);

l1.addIfAbsent(“C”);

l1.addAll(l);

ArrayList l2 = new ArrayList();

l2.add(“A”);

l2.add(“E”);

l1.addAllAbsent(l2);

System.out.println(l1); // [A, C, A, B, E]

}

}