24. Collections in Java - Part 3 | Deque and List in Depth.

Deque is an interface, using which we are pan push elements both at the start and at the end of the great.

If the Array leque is Fall, then a new Array Reque is created, and all the contents are copied and Saved and we wish new D & reference > O(N) operation

Not Thread-Safe version.

Briority aveve Priority Blocking aveve

Array Deque [Not thread Safe]

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which the popular of the control of

the List Iterator lets us have forward traversal, 1 has Nest () -> forward traversal (1) has Crevious () -> Cackward drowns of . replace All ( ) this method arcepts fonctional interface and replaces all the Value, with the value that we

IN those of the (2) that pull lists- Treplace All ((Integer val) > val +100); Similarly Foreach

list. forlach ( (Integer val) -> val-100); list-foreach ((Integer val)) sout (val));

Landon

Linkedlist and Levelle Linked 4st non-thread Safer Version, they are distrible in SET, interfere. He can it

Thread Safe Version.

do the delay

have provided

LinkedList

Copy On Write Array Lot

TIL of Labour

Vector > thread safe \_ extends Geverymethod inside it is Synchronized, so it uses monitor Locky

> Stack > thread Safe Because its child of Vector. Hence we don't use implementation of Deque.