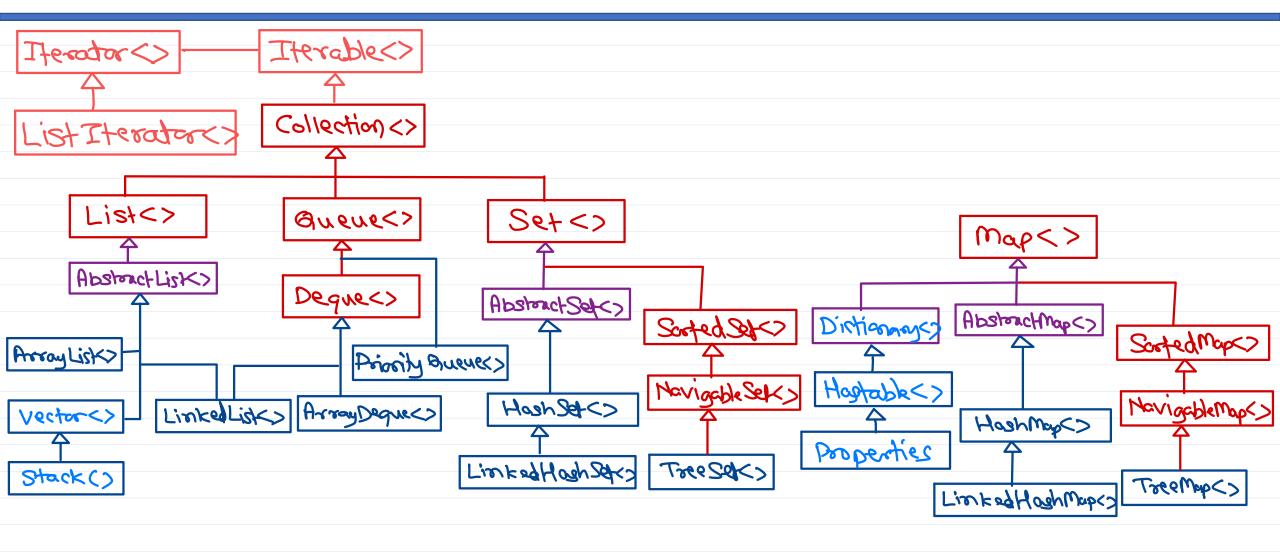


Core Java

Trainer: Nilesh Ghule



Java Collection Framework





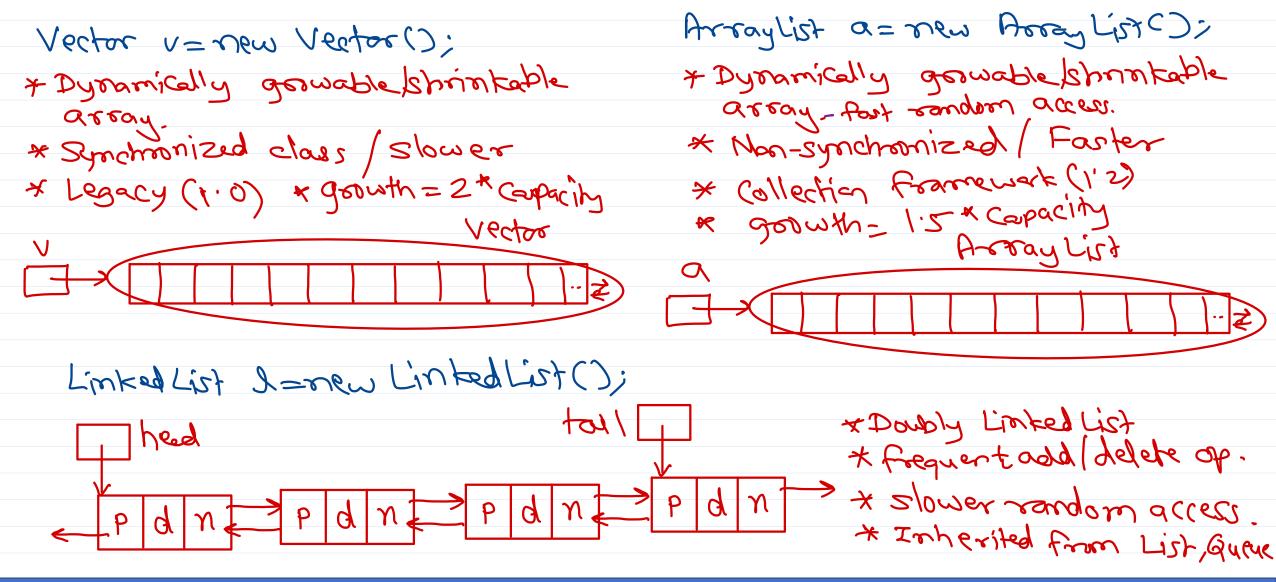
Forward and Reverse traversal using ListIterator

hos Mext () + check if ele present at cure pos. next() + return de at cur pos & go to next pos. fitr= list.listIte rober (); while (Fitz. hosMent())? ele = fitr next(); rito = list. list I terrotor (list. size ());

while (ritr. has Poersons ())? els= . ye. begiona (); hosbervious() - Check if ele present at poer pos. previous() - go to prev pour & return de at that pour.

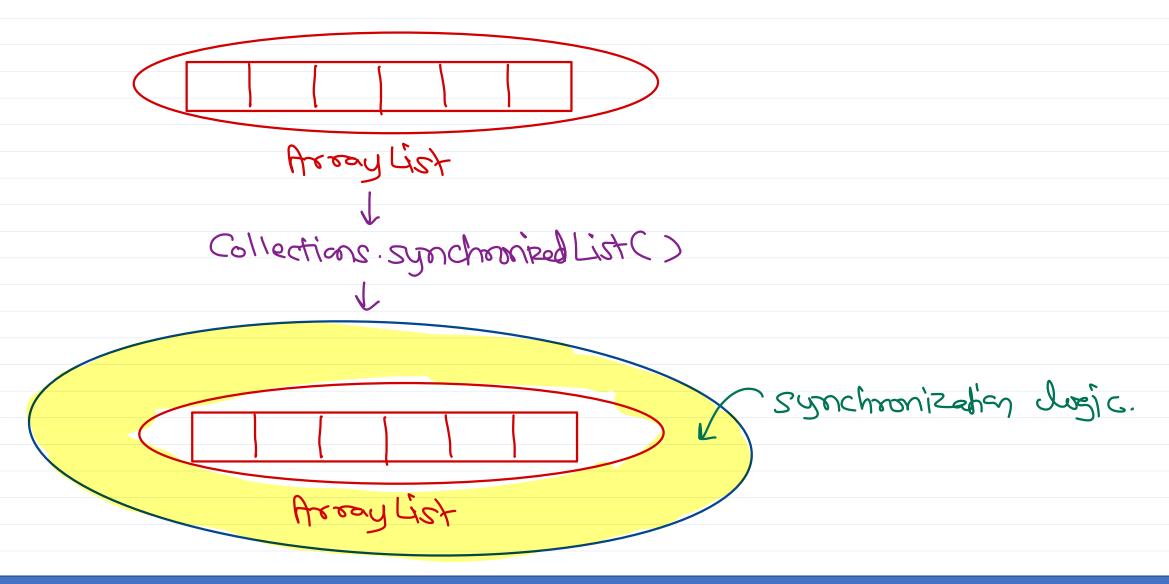


Vector vs ArrayList vs LinkedList



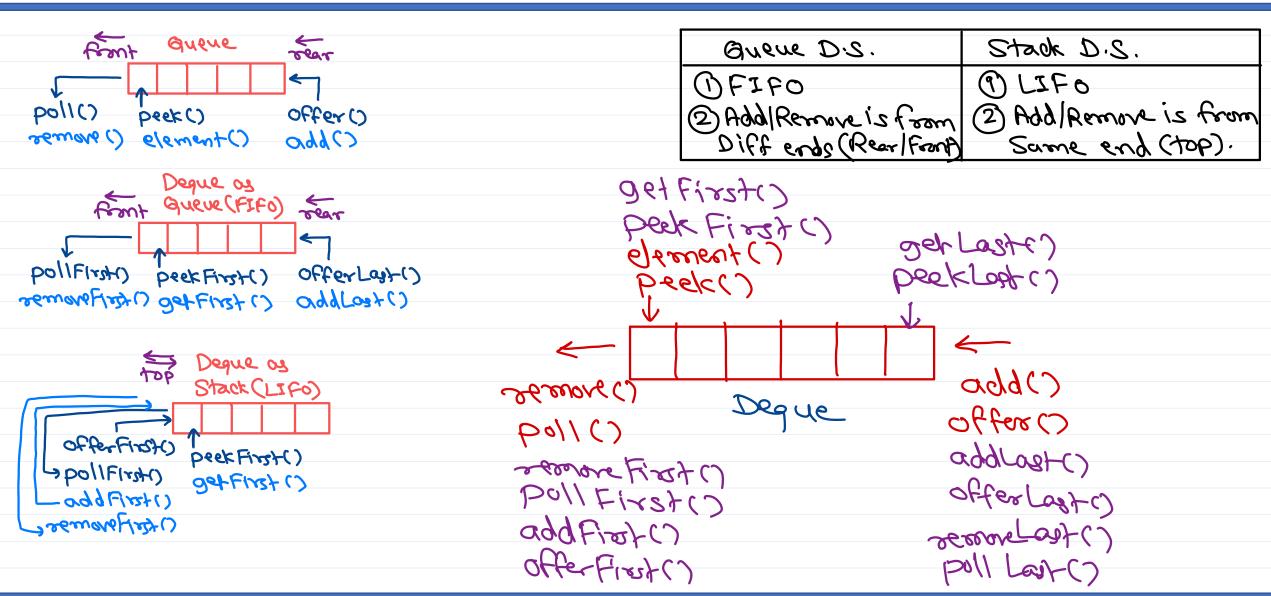


Collections.synchronizedList()





Queue







Thank you!

Nilesh Ghule <nilesh@sunbeaminfo.com>

