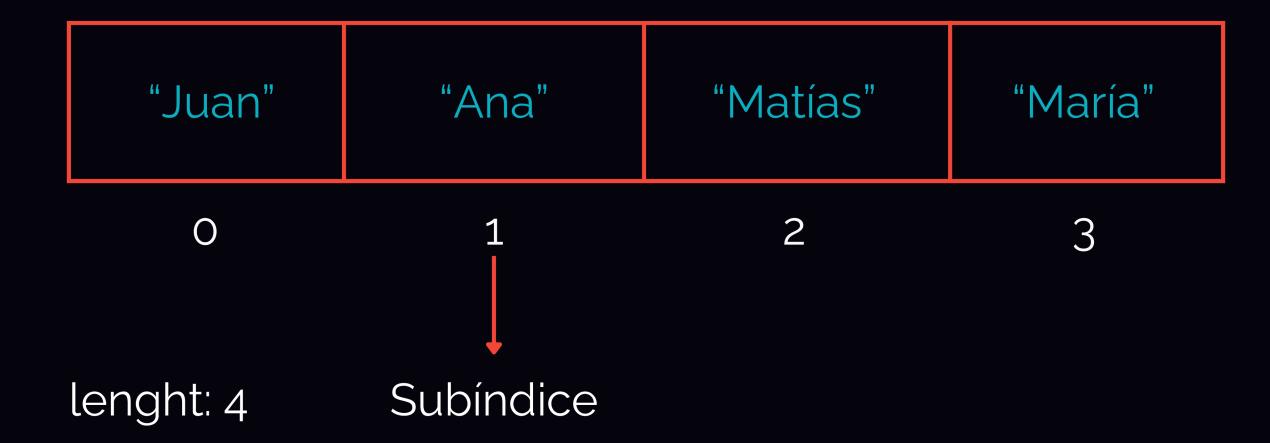


ArrayList



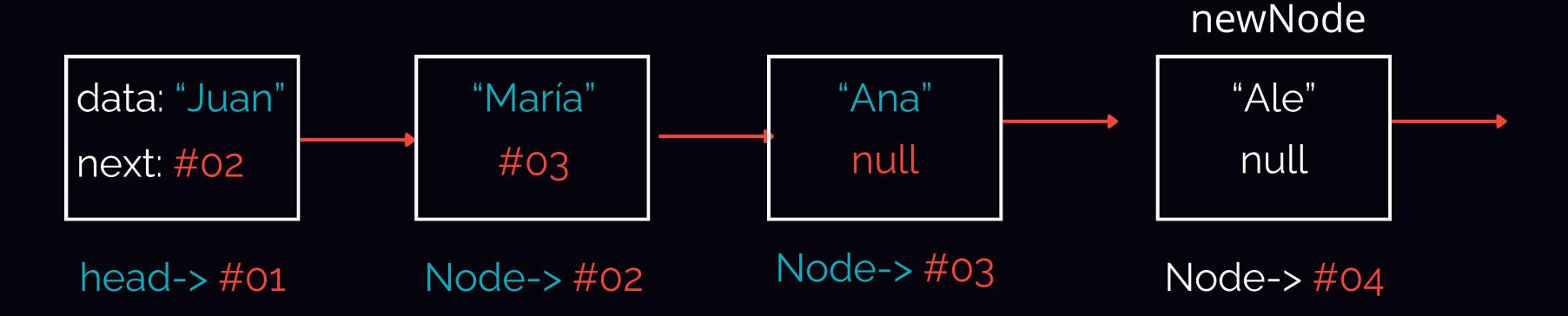
LinkedList - add()

LinkedList - primer Nodo

"Juan" null

head-> #01

LinkedList - agregar nodo a una lista



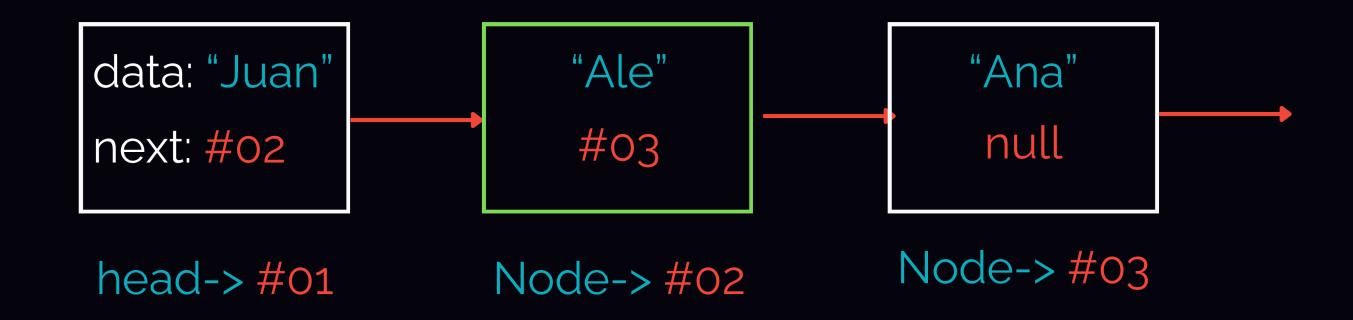
LinkedList - update()

LinkedList - update data



newData: "Ale" oldData: "María"

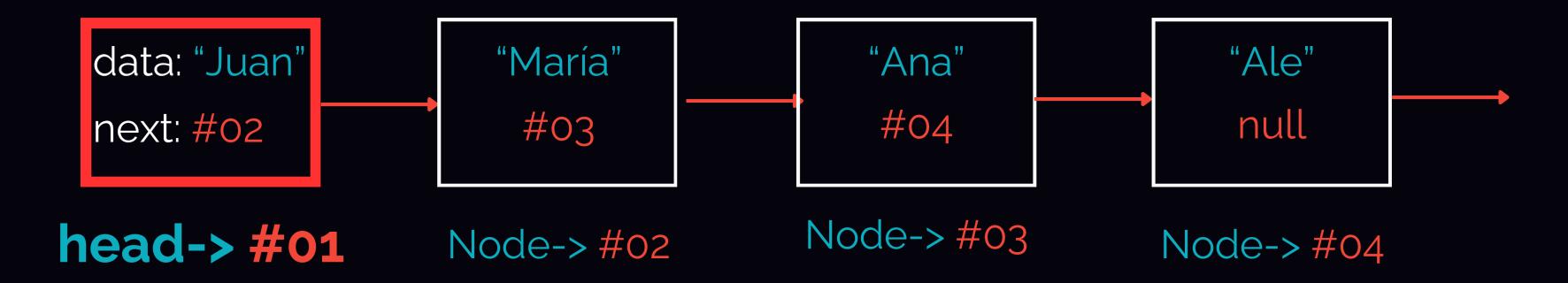
LinkedList - update data



newData: "Ale" oldData: "María"

LinkedList - delete()

LinkedList - eliminar primer nodo

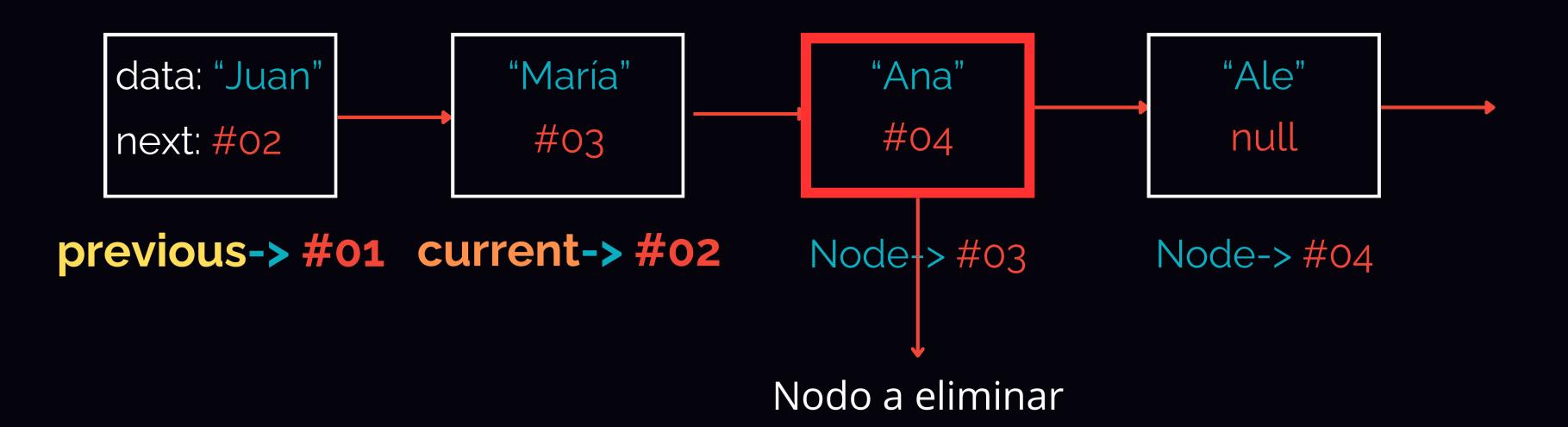


LinkedList - eliminar primer Node

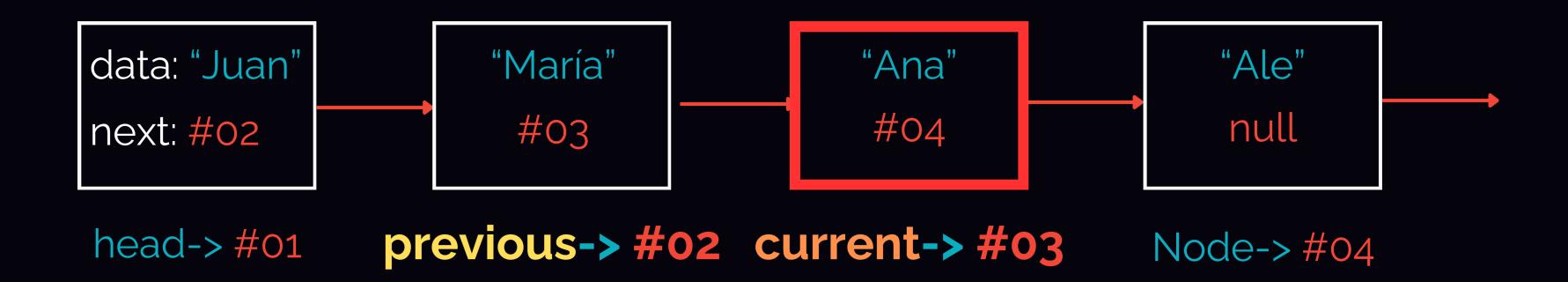




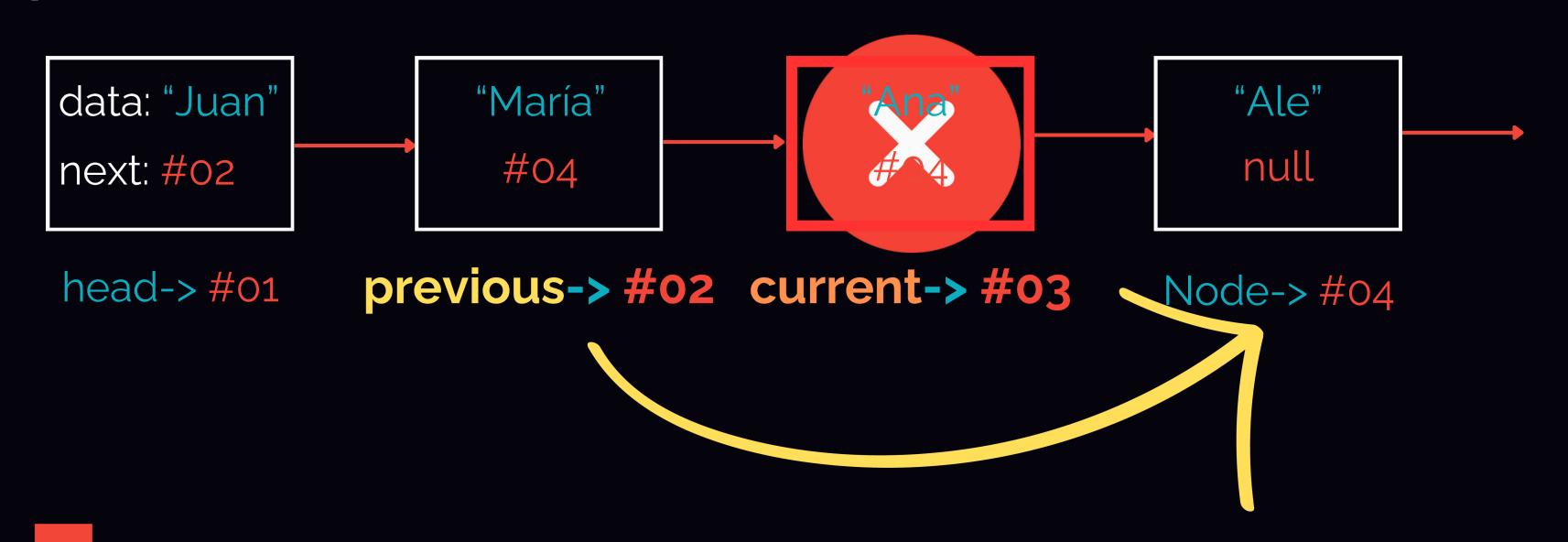
LinkedList - eliminar otro nodo



LinkedList - eliminar otro nodo



LinkedList - eliminar primer nodo



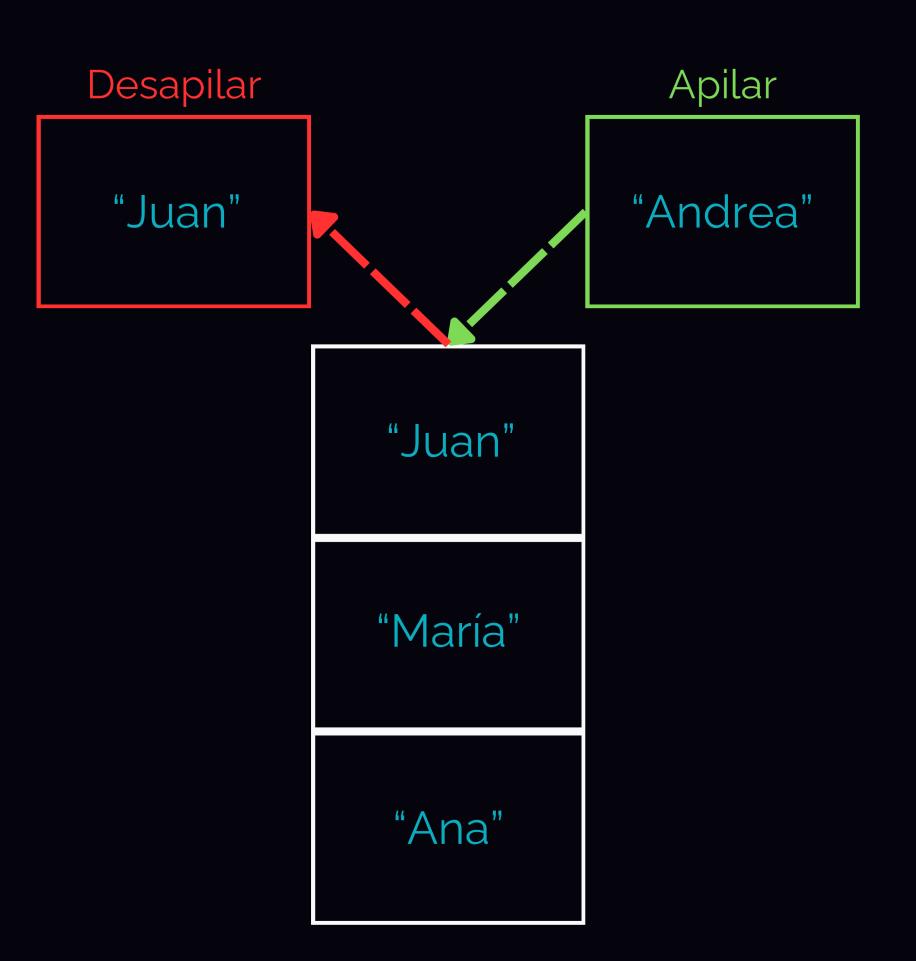
LinkedList - eliminar primer nodo



Stack

Stack

LIFO (Last In, First Out)



Queue

Queue (First In, First Out)

