# Redis: List & Set Values

**Recap**

In previous article we talked about:

* What is redis?
* Using redis to map String Values.

In this article, we will go through basic commands used to Store List and Set Values.

**Redis: List Values**

List in redis are implemented using Linked List. Linked List enabled insertion operations of values in list almost constant. This means, you add first element or thousandth, the time to insert that element will be constant. It is important to mention that Linked List has two entry/exit points: One is called Head (the left side) and one is called Tail (the right side). Having said that, let’s begin to learn basic CRUD operations to store list values in Redis using CLI commands:

1. LPUSH – Insert value in List from Left
2. RPUSH – Insert value in List from Right
3. LINDEX – Get index of value in list