Caching : It is a technique in which we make the copy of the data.It uses primary memory to store the data thus its fast.

Types :
• In memory / local cache
• Distributed / External cache : Redis, Aerospike.

When to use ?
• Read intensive products
• Static content

Cache Eviction Techniques
Deleting the data of the caching, it can be due to the ttl breaching or by manual deletion approach.

LRU [Least recently used] : deletes the entry that is not used in very long time.This tracking of timing of usage of every element will take more memory.
MRU [Most recently used] : deletes the most recently used element from the cache.
LFU [Least frequently used] : deletes the least used element by count.
LIFO [Last in First out]
FIFO [First in First out]
RR [Random replacement] : we evicts the data randomly, no elements have weightage in this.