## storeData

- v : vector<string>
- hostName : string
- userName: string
- totalRam: int
- availRam : int ;
- totalDiskSpace : int
- freeDiskSpace : int
- cpuLoad : float
- cpuldleTime : int
- processorArchitecture : string ;
- processorType : int
- noOfProcessors : int
- timeStamp : string
- getHostName(): string
- getUserName(): string
- getRamInformation(): void
- getDiskSpace(): void
- getCpuLoad() : float
- getProcessorInformation(): void
- getCurrentTime(): string
- fetchData(): void
- stringify(): string
- timerStart(): void
- sendDataToServer(): void
- + intialiseFetchDataThread(): void
- + intialiseSendDataThread(): void
- + fetchNewData(): string

## parseData

- cliUid: string
- hstName : string
- usrName : string
- totlRam : int
- avlblRam: int
- totlDiskSpace : int
- freeDiskSpace : int
- cpuLd: int
- prcssArcht : string
- noOfPrc: int
- prcssType : int
- timeStmp : string
- + parseData():
- + checkData(): int