

Start- run Client Main

PM- Print Menn Options

R- client Select Read

W- client Select Write

E- client Select Exit

CFSS- Create file Strage Service

using file Name Provided

GFBB- Get File Byte Buffer

BWP - Build Write Racket using

The Byte Buffer

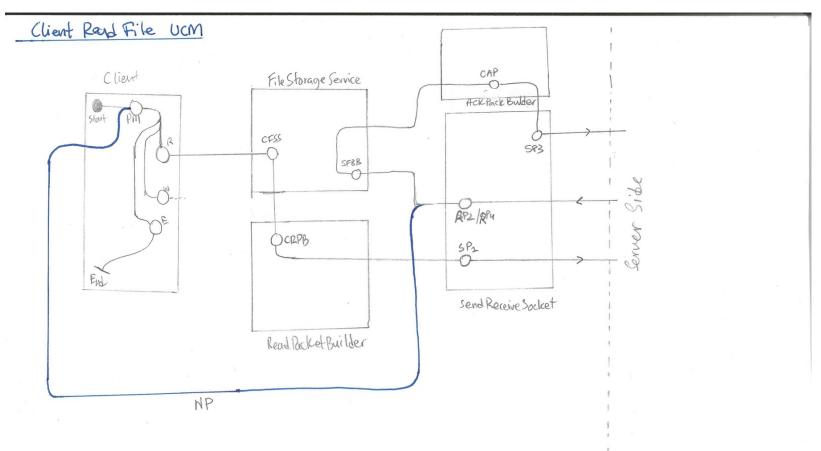
SPI-Send Packet From
Write Packet Builder

RPI - receive ACK Packet
BAP - Duild ACK Packet
Using ACK Packet Builder

> loop back to GFBB

NP - new poth if no more
new Bytes to write

End



Staff - run client Main

Print Menu Opilions

- Client selects Read File & provid FileName

W - client selects Write File

E - Elient Ends Program

CFSS - create file Storage Service Using provided FileName End

CRPB - Create Read Paulet builder

SP1 - send packet

BP2 - receive PackelSFBB - Save File Byte Byte for to Disk

CAP - create ACK POCKET

SP3 - Send FICK Packet

BP4 - receive Packet

NP- New Pata (in case File read was complete)