

SFACK: Opcode

op: byte Opcode(byte) op():byte

SFERROR: Opcode



SFRRQ: Opcode

SFWRQ: Opcode

SFACK: Opcode

Suf DATA: Opcode

Opcode()

SoF ERROR: Opcode

<<Java Class>>



<<Java Class>>

UserInput

(default package)

<<Java Enumeration>> Opcode (default package) &FRRQ: Opcode &FWRQ: Opcode SFACK: Opcode SFDATA: Opcode SFERROR: Opcode Opcode() <<Java Class>> Server (default package) ▲ receivePacket: DatagramPacket SFMAX DATA: int Smain(String[]):void getSocket():DatagramSocket listener():void makeConnection(DatagramPacket):void makeConnection(DatagramPacket,byte[]):void receive():DatagramPacket processDatagram(DatagramPacket):byte[] getOpcode(DatagramPacket):Opcode isValidPacket(DatagramPacket):boolean parseError(byte[]):void createError(byte,String):byte[]