Message Data: byte ([]) HEADER BYTE SIZE: int = 4 MAX MESSAGE BYTE SIZE: int = 1400 Type: MessageType Equals(object): bool GetBvteStream(): bvte[] GetData(): byte[] GetDataSize(): int GetHashCode(): int GetMessageFromStream(byte[], int): Message GetMsgType(): MessageType Message() Message(MessageType) Message(int. byte[]) Message(MessageType, byte[]) operator !=(Message, Message); bool

operator ==(Message, Message): bool

SetMsgTvpe(MessageTvpe): void

SetData(byte[]): void

SetMsgType(int): void

ToString(): string

C++

Message

- data: uint8 t*
- dataSize: unsigned short

 HEADER BYTE SIZE: int = 4 {readOnly}
- MAX MESSAGE BYTE SIZE: int = 4 {readOnly}
- type: TestLibEnums::MessageType
- getByteStream(uint8_t*, int): int {query}
- + getData(): uint8_t* {query}
- + getDataSize(): int {query}
- + GetMessageFromStream(uint8 t*, int): Message
- + getMsgType(): TestLibEnums::MessageType {query}
- + Message()
- + Message(TestLibEnums::MessageType, uint8_t*, uint16_t)
- + ~Message()
- + operator =(Message&): Message&
- + setData(uint8 t*, int): bool
- + setMsgType(TestLibEnums::MessageType): void
- + setMsgType(int): void

-type\

«enumeration» MessageType

MessageType

MSG_FAIL = 1 MSG_OK = 2

-Type\/

MSG_RUNTEST = 3 MSG_STOP = 4

MSG_EXCEPTION = 5