Ntw::UdpReceiver

- - sf::UdpSocket _socket
- - unsigned short _port
- - std::queue< std::unique _ptr< ReceivedPacket > > _packetQueue
- - std::mutex _mutex
- - std::thread _thread
- - bool _running

- + UdpReceiver(unsigned short port)
- + ~UdpReceiver()
- + void start()
- + void stop()
- + void join()
- + bool getPacket(ReceivedPacket &packet)
- + unsigned short getPort () const
- - void receiveLoop()

-_receiver

Ntw::PacketInterpreter

- - std::queue< ReceivedPacket > _packetBuffer
- - std::mutex _mutex
- - std::thread _thread
- - std::atomic< bool > _running

- + PacketInterpreter (UdpReceiver &receiver)
- + ~PacketInterpreter()
- + void start()
- + void stop()
- + void join()
- - void interpreterLoop()