```cpp
bool MockMacReceivingTaskRunnable::SendToSimulationDevice(cross::FfsLogicFramePacket const& inFfsPacket, ThreadID currentThreadID)
{
    for (int index = 0; index < inFfsPacket.Count; ++index)
    {
        FfsEncodingPacket ffsProtocol = inFfsPacket.Protocols[index];
        auto descriptor_command = ce::net::FullFlightSimulatorPacket_EnumFFSCommand_descriptor();
        auto command_str = descriptor_command->FindValueByNumber(ffsProtocol.message())->name().c_str();
        LOG_INFO("MOCK Simulation device received a packet {}, msg number {}", command_str, ffsProtocol.msg_number());
    }
    return true;
}
```