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Here is my project in which I am using serial communication. In my serial communication I am using register receiver and data sender and send data to multiple devices at same time. My problem is when I run my project and send data to multiple devices at same time, it does not give me the same data for all devices. My question is how to send data to multiple devices at same time. A: You should mention details like: Which device are you using for communication? How are you sending data? are you sending data by reading from the register or by writing data to the register? Couple of things you need to consider: Device as in communication is a device which is sending data or receiving data and also a device which is going to receive data or send data. Code running on the device is device specific in terms of which register is used to send/receive data and other information. Data should be passed in buffers and should be byte aligned in order to fetch properly. Let me clarify with some example code: Consider you have two devices and you have register RRA, RIB, RID and RRB which should send the data received by device A to device B and should send the data received by device B to device A. For that let us define two UART interrupt which are called when data received by device A and B. `typedef enum rxint{ rx_int_a = (1 f678ea9f9e`

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