

Rank	Type	Message	From	References
0	Error	<p>A send and a receive operation use datatypes that do not match! Mismatch occurs at (contiguous) [0](MPI_INT) in the send type and at (MPI_BYTE) in the receive type (consult the MUST manual for a detailed description of datatype positions). A graphical representation of this situation is available in a detailed type mismatch view (MUST Output-files/MUST Typemismatch 0.html). The send operation was started at reference 1, the receive operation was started at reference 2. (Information on communicator: MPI_COMM_WORLD) (Information on send of count 1 with type:Datatype created at reference 3 is for C, committed at reference 4, based on the following type(s): { MPI_INT}Typemap = {(MPI_INT, 0), (MPI_INT, 4)}) (Information on receive of count 8 with type:MPI_BYTE)</p>	<p>MPI_Sendrecv called from: #0 main@example.c:33</p>	<p>reference 1 rank 0: MPI_Sendrecv called from: #0 main@example.c:33</p> <p>reference 2 rank 1: MPI_Sendrecv called from: #0 main@example.c:33</p> <p>reference 3 rank 0: MPI_Type_contiguous called from: #0 main@example.c:29</p> <p>reference 4 rank 0: MPI_Type_commit called from: #0 main@example.c:30</p>