

**MUST Output**, date: Thu May 26 01:03:46 2011.

Rank	Thread	Type	Message	From	References	MPI-Standard Reference
0		Error	Argument 3 (datatype) is not committed for transfer, call MPI_Type_commit before using the type for transfer!	call MPI_Bcast		
		Error	<p>There are 1 datatypes that are not freed when MPI_Finalize was issued, a quality application should free all MPI resources before calling MPI_Finalize. Listing information for these datatypes:</p> <p>-Datatype 1:  Typemap = {(MPI_INT, 0)}  Datatype created at reference 1 is for C, based on the following type(s) MPI_INT</p>		reference 1: call MPI_Type_contiguous@rank 0	
1		Error	Argument 3 (datatype) is not committed for transfer, call MPI_Type_commit before using the type for transfer!	call MPI_Bcast		
		Error	<p>There are 1 datatypes that are not freed when MPI_Finalize was issued, a quality application should free all MPI resources before calling MPI_Finalize. Listing information for these datatypes:</p> <p>-Datatype 1:  Typemap = {(MPI_INT, 0)}  Datatype created at reference 1 is for C, based on the following type(s) MPI_INT</p>		reference 1: call MPI_Type_contiguous@rank 1	