Status of MPI-3 Implementations (*)

	MPICH	MVAPICH	Open MPI	Cray MPI	Tianhe MPI	Intel MPI	IBM BG/Q MPI [1]	IBM PE MPICH [2]	IBM Platform	SGI MPI	Fujitsu MPI	MS MPI
NB collectives	✔	✔	✔	✔	✔	✔	✔	Q4 '14	✔	✔	✔	
Neighborhood collectives	✔	✔	✔	✔	✔	✔	✔	Q4 '14	Q3 '15	✔	Q2 '15	
RMA	✔	✔	✔	✔	✔	✔	✔	Q4 '14	Q3 '15	✔	Q2 '15	
Shared memory	✔	✔	✔	✔	✔	✔	✔	Q4 '14	Q3 '15	✔	Q2 '15	✔
Tools Interface	✔	✔	✔	✔	✔	✔	✔ [3]	Q4 '14	Q3 '15	✔	Q2 '15	*
Non-collective comm. create	✔	✔	✔	✔	✔	✔	✔	Q4 '14	Q3 '15	✔	Q2 '15	
F08 Bindings	✔	✔	✔	Q4 '14	✔	Q4 '14	✔	Q4 '14	Q3 '15	✔	Q2 '15	
New Datatypes	✔	✔	✔	✔	✔	✔	✔	Q4 '14	Q3 '15	✔	Q2 '15	*
Large Counts	✔	✔	✔	✔	✔	✔	✔	Q4 '14	Q3 '15	✔	Q2 '15	*
Matched Probe	✔	✔	✔	✔	✔	✔	✔	Q4 '14	Q3 '15	✔	✔	*

Release dates are estimates and are subject to change at any time.
Empty cells indicate no *publicly announced* plan to implement/support that feature.

[1] Open source, but unsupported   [2] Beta release   [3] No MPI_T variables exposed   * Under development

(*) Platform-specific restrictions might apply for all supported features