

TNamed
fgIsA fName fTitle
Streamer Hash TNamed TNamed TNamed TNamed operator= ~TNamed Clear Clone Compare Copy FillBuffer GetName GetTitle IsSortable SetName SetNameTitle SetTitle Is Print Sizeof CheckTObjectHashConsistency IsA ShowMembers StreamerNVirtual

TQNamedTaggable
fgIsA
TQNamedTaggable TQNamedTaggable TQNamedTaggable TQNamedTaggable TQNamedTaggable ~TQNamedTaggable getName setName getNameConst getTitle setTitle getTitleConst CheckTObjectHashConsistency IsA ShowMembers StreamerNVirtual Class_Name Class Streamer

TQTaggable
fTags fReadFlags fGlobalIgnoreCase fGlobalOverwrite sGlobalTaggables fgIsA kOpNone kOpRec kOpOR kOpAND kOpADD kOpMULT kOpCNT
setTag setTag findTag getTag getOp countTagUp countTagDown getListOfTags getListOfTagNames makeListOfTags getValidKeyCharacters isValidKey parseFlags parseParameterList parseKey TQTaggable TQTaggable TQTaggable TQTaggable TQTaggable setGlobalIgnoreCase getGlobalIgnoreCase setGlobalOverwrite getGlobalOverwrite resetReadFlags hasUnreadKeys getListOfUnreadKeys getFlags onAccess

TQAlgorithm
fgIsA
initializeSingleton finalizeSingleton finalizeSampleFolderSingle initializeSampleFolderSingle initializeSampleFolderSingle finalizeSampleFolderSingle initialize finalize execute getClone cleanup isSingleton getListOfBranches CheckTObjectHashConsistency IsA ShowMembers StreamerNVirtual Class_Name Class Streamer TQAlgorithm TQAlgorithm operator= operator=

TQAnalysisAlgorithm
fCut fUseWeights fSample fgIsA
TQAnalysisAlgorithm setBaseCut initialize finalize initializeSampleFolderSingle finalizeSampleFolderSingle execute cleanup getClone getListOfBranches CheckTObjectHashConsistency IsA ShowMembers StreamerNVirtual Class_Name Class Streamer TQAnalysisAlgorithm operator= operator=