

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

TFolder
fglsA
fFolders
fIsOwner
Streamer
TFolder
operator=
TFolder
TFolder
TFolder
~TFolder
Add
AddFolder
Browse
Clear
Copy
FindFullPathName
FindFullPathName
FindObject
FindObject
FindObjectAny
GetListOfFolders
IsFolder
IsOwner
Is
Occurence
RecursiveRemove
Remove
SaveAs
SetOwner
CheckTObjectHashC
IsA
ShowMembers
StreamerNVirtual

TQFolder			
fMyDir	fBase	fglsA	PreferOther
fOwnMyDir	isFullyResolved	PreferThis	
fExportName	fIsEquivalentToSubElements		
importObjectFromDirectory	getBaseTaggable	moveFolder	
split	collapse	getDescendantTaggables	
writeFolderInternalResolveImportLink	getListOfTaggablesByTypeTo		
writeFolderHookresolveImportLink	getTaggablesByTypeTo		
importFromTextFileResolveImportLink	executeCopyCommand	copyFolder	
importFromTextFileResolveImportLink	setInfoTags	getNElements	
setBase	openFile	isEquivalentTo	getNObjects
setDirectoryInternalNewFolder	isEquivalentTo	getNObjects	
clearDirectoryInternalLazyFolder	printDiff	writeDirectory	
writeContentsToFolder	printDiff	writeUpdate	
printInternal	loadFromTextFile	merge	writeFolder
printDiff	loadFromTextFile	mergeTags	writeFolderMaxSize
mergeObjects	copyDirectoryStructure	createBaseFolder	writeFolder
mergeAsFolder	copyDirectoryStructure	printEOS	writeFolderMaxSize
getFoldersWithTagByDirectoryStructure	printContents	writeToFile	
parseDestinationTQFolder	getListOfFolderexportToText		
parseLocation	TQFolder	getListOfObjectexportToTextFile	
makeExportNameTQFolder	getListOfObject	exportTagsToText	
getValidNameCharacterance	getFoldersWithTagByTagAndTextF		
isValidName	getName	getFoldersWithTagForObjectTo	
isValidPath	setName	getFoldersWithTagForValidFile	
makeValidIdentifierNameConst	getFolderPaths	importFromText	
makeValidPath	getPath	getFolderPathsWithImportFromText	
getPathHead	getPathWildcard	getFolder	importFromTextFile
getPathTail	getBase	getFolder	importFromTextFile
getPathWithoutHeader	getRoot	getFolder	importFromTextFile
getPathWithoutHeader	getRoot	addFolder	importFromTextFile
concatPaths	getDistToRoot	getListOfObjectNameInFolderTag	
concatPaths	getDepth	getObject	Compare
concatPaths	areRelated	getCopyOfObjectIsSortable	
concatPaths	getTraceToRoot	getObjectPath	CheckTObjectHash
countPathLevelsIsBaseOf	getObjectPaths	IsA	
autoSetExportNameForEachFromBase	addObject	ShowMembers	
autoSetExportNameCheckConsistency	addCopyOfObject	StreamerNVirtual	
setExportName	sortByName	hasObject	Class_Name
getExportName	sortByNameRecursive	removeObject	Class
setDirectory	getOwnSize	deleteObject	
getDirectory	getSize	deleteAll	
isOnDisk	getSizeAsString	moveTo	
isOnDisk	isEmpty	moveTo	

TQSampleFolder		
fFriends	fIsVariant	fglsA
fIsFindingFriendsrestrictSelectionTagName		
init	hasHistogram	getScaleFactorCounterInternal
mergeAsSampleFolder	findCounter	printScaleFactors
findFriendsInternalNameLocalObject	isItMe	
findFriends	renameLocalHistogram	visitSampleFolders
generalizeObjectsFromLocalCounter	visitSampleFolders	
generalizeObjectsFromHistogram	visitSampleFolders	
convertLegacyNameCounter	generalizeHistograms	
purgeWithoutTagdeleteLocalObject	generalizeCounters	
newSampleFolderdeleteLocalHistogram	generalizeHistograms	
loadSampleFolderdeleteLocalCounter	generalizeCounters	
loadLazySampleFolderdeleteHistogram	generalizeObjects	
newSampleList	deleteHistograms	generalizeObjects
TQSampleFolderdeleteSingleCounter	findFriends	
TQSampleFolderdeleteCounter	findFriends	
newInstance	copyHistogram	findFriends
getListOfSampleFolderHistograms	beFriend	
getListOfSamplecopyHistogramToCounter		
printListOfSamplegetListOfHistogramAndFriends		
getSampleFolderpathsOfCounterNameFriends		
getSampleFolderpathsWithHistogramFriends		
getSamplePathsprintListOfCounterhasFriends		
getSamplePathsValidateAllCountergetFriends		
getSampleFoldervalidateAllCounterisFriend		
addSampleFoldervalidateCounter	isVariant	
getSample	validateCounter	setIsVariant
getBaseSampleFolderScaleFactor	getPathFriends	Wildcarded
getRootSampleFolderScaleFactor	merge	
getSampleFoldersWithTagsEquivalentTo		
getSampleFoldersWithTagsEquivalentToSampleFolder		
getSampleFoldersWithTagsEquivalentToCheckTObjectHashConsistency		
getNSampleFolderScaleFactor	IsA	
getNSamples	getScaleFactor	ShowMembers
getHistogram	getScaleFactor	StreamerNVirtual
getHistogram	getScaleFactorCounterName	
getCounter	getScaleFactorCounterRecursive	
printCounter	getScaleFactorCounterInternal	

TQTaggable		
fTags	sGlobalTaggableOpOR	kOpCNT
fReadFlags	fglsA	kOpAND
fGlobalIgnoreCaseOpNone		kOpADD
fGlobalOverwriteOpRec		kOpMULT
setTag	importTag	tagsOfTypeBoolgetValueOfTagAsString
setTag	importTags	tagsOfTypeStringgetTag
findTag	importTags	hasTagWithIndexgetTag
getTag	importTags	hasTagWithoutIndexgetTag
getOp	importTags	canSetThisTag
countTagUp	importTagWithPrefixTagsValidDoublegetTag	
countTagDown	importTagsWithPrefixTagsValidIntegergetTagVString	
getListOfTags	importTagsWithPrefixTagsValidBoolgetTagVStandardString	