

TFolder	TQFolder				TQSampleFolder			TQSample	
fglsA	fMyDir	fBase	fglsA	PreferOther	fFriends	flsVariant	fglsA	fTreeLocation	fTokens
fFolders	fOwnMyDir	isFullyResolved	PreferThis		flsFindingFriends	exists	SelectionTagName	fNormalisation	fProxySample
flsOwner	fExportName	flsEquivalent	Subdir	flsImports	init	hasHistogram	getScaleFactor	fTree	gUseTransientTree
Streamer	importObjectFromDirectory	getBaseTaggableFolder			mergeAsSampleFolder	hasCounter	printScaleFactor	fEvent	gUseAthenaAccessMode
	split	collapse	getDescendantTaggables		findFriendsIn	renameLocalObject		fTreesTransients	fglsA
TFolder	writeFolderInTree	resolveImport	getListOfTaggables	fgls	findFriends	renameLocalObject	VisitSampleFolder	fTokensAreShared	
operator=	writeFolderInTree	resolveImport	getListOfTaggables	CopyName	generalizeObjectFromLocalCounts	generalizeObjectFromHistogram	VisitSampleFolder	fFile	
TFolder	importFromTree	resolveImport	createCopy	CopyFolder	generalizeObjectFromHistogram	generalizeHistogram	VisitSampleFolder		
TFolder	importFromTree	resolveImport	createCopy	CopyFolder	convertLegacyName	Count	generalizeHistogram	setTree	addSubSample
~TFolder	setBase	openFile	isEquivalent	TypeObjects	purgeWithoutFlag	getLocalObject	generalizeCount	getTree	addSelfAsSubSample
Add	setDirectoryInTree	FullFolder	isEquivalent	TypeObjects	newSampleFolder	deleteLocalHistogram	generalizeHistogram	promoteTreeToSubSample	TreeSubSample
AddFolder	clearDirectoryInTree	FullFolder	printDiff		loadSampleFolder	deleteLocalHistogram	generalizeCount	retractTreeFromSubSample	TreeSubSample
Browse	writeContentInTree	FullFolder	printDiff		loadLazySampleFolder	deleteHistogram	generalizeObject	clearTree	hasSubSamples
Clear	printInternal	loadFromTextFile			newSampleFolder	deleteHistogram	generalizeObject	findFriendsIngetTreeToken	
Copy	printDiff	loadFromTextFile	Tags	writeFolderMax	TQSampleFolder	deleteSingleCount	findFriends	createFriend	getTreeSamplesWithTreeLocation
FindFullPathName	mergeObjects	copyDirectory	getFullPathName	BaseFolder	TQSampleFolder	deleteCounter	findFriends	splitTreeLocation	getEventToken
FindFullPathName	mergeAsFolder	copyDirectory	StructureEOS	writeFolderMax	newInstance	copyHistogram	findFriends	extractFilename	returnTreeToken
FindObject	getFoldersWithTags	copyDirectory	printContent	writeToFile	getListOfSampleHistograms	copyHistogram	findFriend	extractTreeName	returnToken
FindObject	parseDestination	TFolder	getListOfFolders	sortToText	getListOfSampleHistogramToCounter	copyHistogramToCounter		TQSample	getNTreeTokens
FindObjectAny	parseLocation	TFolder	getListOfObjects	sortToTextFile	printListOfSampleHistogramFiles	getListOfHistogramFiles		TQSample	printTreeTokens
GetListOfFolders	makeExportName	TFolder	getListOfObjectPaths	TagsToText	getSampleFolderPath	Count	UnitNames	newInstance	checkTreeAccessibility
IsFolder	getValidName	Characters	getFoldersWithTags	FlagsDate	getSampleFolderPath	Histogram	findFriends	setNormalisation	getOwnSize
IsOwner	isValidName	getName	getFoldersWithTags	ObjectLen	getSamplePath	printListOfCounter	findFriends	getNormalisation	setProxySample
Is	isValidPath	setName	getFoldersWithTags	Equivalence	getSamplePath	hasWildAllCounter	findFriends	setTreeLocation	getProxySample
Occurence	makeValidIdentifier	getName	getFolderPath	importFromText	getSampleFolder	updateAllCounter	findFriend	getTreeLocation	CounterObjectHashConsistency
RecursiveRemove	makeValidPath	getPath	getFolderPath	WildCardText	addSampleFolder	validateCounter	flsVariant	updateTreeLocation	
Remove	getPathHead	getPathWildCard	getFolder	importFromText	getSample	validateCounter	setIsVariant	getFilename	ShowMembers
SaveAs	getPathTail	getBase	getFolder	importFromText	getBaseSample	getScaleFactor	getPathFriendsV	getTreename	StreamerNVirtual
SetOwner	getPathWithRoot	getRoot	getFolder	importFromText	getRootSample	getScaleFactor	merge	getFile	Class_Name
CheckToObjectHash	getPathWithRoot	getRoot	addFolder	importFromText	getSampleFolder	hasWildTags	EquivalentTo	getBaseSample	
IsA	concatPaths	getDistToRoot	getListOfObjectPaths	FlareFolder	getSampleFolder	hasWildTags	TQSampleFolder		
ShowMembers	concatPaths	getDepth	getObject	Compare	getSampleFolder	hasWildTags	EquivalentTo		getHashConsistency
StreamerNVirtual	concatPaths	areRelated	getCopyOfObject	IsSortable	getNSamplePath	getScaleFactorA			
	concatPaths	getTraceToRoot	getObjectPath	checkToObjectHash	getNSamples	getScaleFactor	showMembers		
	countPathLevels	isBaseOf	getObjectPathsA		getHistogram	getScaleFactor	toStreamerNVirtual		
	autoSetExportName	FromBaseObject	ShowMembers		getHistogram	getScaleFactor	toCounterName		
	autoSetExportName	ConsistentCopyOfObject	StreamerNVirtual		getCounter	getScaleFactor	CounterRecursive		
	setExportName	sortByName	hasObject	Class_Name	printCounter	getScaleFactor	CounterInternal		
	getExportName	sortByName	RemoveObject	Class					
	setDirectory	getOwnSize	deleteObject						
	getDirectory	getSize	deleteAll						
	isOnDisk	getSizeAsString	giveTo						
	isOnDisk	isEmpty	moveTo						

TQTaggable			
fTags	sGlobalTags	kOpOR	kOpCNT
fReadFlags	fglsA	kOpAND	
fGlobalIgnoreOptions		kOpADD	
fGlobalOverwrite	OpRec	kOpMULT	
setTag	importTag	tagsOfTypeBinary	ValueOfTagAsString
setTag	importTags	tagsOfTypeString	getTag
findTag	importTags	hasTagWithIntegerTag	
getTag	importTags	hasTagWithIntegerTag	getTag
getOp	importTags	canSetThisTagUp	getTag
countTagUp	importTagWithFlags	isValidTagUp	getTag
countTagDown	importTagsWithFlags	isValidTagDown	getTagAsString
getListOfTagWithFlags	importTagsWithFlags	isValidTag	getTagVStandardString