

TObject		
fgDtorOnly	kCannotPickSingleKey	
fgObjectStat	kNoContextLowerwrite	
kCanDelete	kInvalidObjectWriteDelete	
kMustCleanUp	IsOnHeap	fgIsA
kObjInCanvas	IsNotDeleted	fUniqueId
kIsReference	kZombie	fBits
kHasUUID	kBitMask	
Streamer	GetOption	operator new
MakeZombie	GetObjectInfo	operator new@
DoError	GetTitle	operator delete
TObject	HandleTime	operator delete@~TNamed
TObject	Hash	operator delete
operator=	InheritsFrom	operator delete
@~TObject	InheritsFrom	SetBit
AppendPad	Inspect	SetBit
Browse	IsFolder	ResetBit
ClassName	IsEqual	TestBit
Clear	IsSortable	TestBits
Clone	IsOnHeap	InvertBit
Compare	IsZombie	Info
Copy	Notify	Warning
Delete	Is	Error
DistancetoPrimitive		SysError
Draw	Pop	Fatal
DrawClass	Print	AbstractMethod
DrawClone	Read	MayNotUse
Dump	RecursiveRead	Delete
Execute	SaveAs	GetDtorOnly
Execute	SavePrimitive	SetDtorOnly
ExecuteEvent	SetDrawOptions	GetObjectStat
FindObject	SetUniqueID	SetObjectStat
FindObject	UseCurrentStyle	
GetDrawOptions	Write	Class_Name
GetUniqueID	Write	IsA
GetName	operator new	
GetIconName	operator new@[@]	

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

TBranch			
kAutoDeleteNBaskets	fZipBytes	fDirectory	
kDoNotUseBaskets	fFirstMap	fBranches	fFileName
fgCount	fNLeaves	fLeaves	fEntryBuffer
fgIsA	fReadBasket	fBaskets	fTransientBuffer
fCompress	fReadEntry	fBasketBytes	fBrowsables
fBasketSize	fFirstBasket	fBasketEntry	fSkipZip
fEntryOffset	fNextBasket	fBasketSeek	fReadLeaves
fWriteBasket	CurrentBasket	fFree	fFillLeaves
fEntryNumber	fEntries	fMother	
fOffset	fFirstEntry	fParent	
fMaxBaskets	fTotBytes	fAddress	
ReadLeaves	FlushOneBasket	GetTotBytes	ResetReadEntry
ReadLeaves	GetImplAddress	GetZipBytes	SetAddress
ReadLeaves	GetBasket	GetEntryNumber	Object
ReadLeaves	GetBasketBytes	GetFirstEntry	GetAutoDelete
FillLeavesIn	GetBasketEntry	GetListOfBaskets	fBasketSize
SetSkipZip	GetBasketSeek	GetListOfBaskets	fSetBufferAddress
Init	GetBasketSeek	GetListOfLeaves	SetCompression
GetFreshBasket	fBrowsables	GetMaxBasket	SetCompression
WriteBasket	GetClassName	GetNleaves	SetCompression
GetRealFile	GetCompressedAlign	GetEntries	
FillEntryBuffer	GetCompressed	GetHeader	SetEntryOffset
TBranch	GetCompressed	GetSetting	SetFirstEntry
operator=	GetDirectory	GetRow	SetFile
TBranch	GetEntry	GetMakeClass	SetFile
TBranch	GetEntryExp	GetMother	SetMakeClass
TBranch	GetEntryOffset	GetSubBranch	SetOffset
@~TBranch	GetEvent	GetTransient	SetStatus
AddBasket	GetIconName	IsAutoDelete	SetTree
AddLastBasket	GetExpectedType	Folder	SetupAddresses
Browse	GetLeaf	KeepCircular	UpdateAddresses
DeleteBasket	GetFile	LoadBaskets	UpdateFile
DropBasket	GetFileName	Print	ResetCount
ExpandBasket	GetOffset	ReadBasket	Class
Fill	GetReadBasket	Refresh	Class_Name
FindBranch	GetReadEntry	Reset	IsA
FindLeaf	GetWriteBasket	SetAfterMerge	ShowMembers
FlushBasket	GetTotalSize	ResetAddress	

TBranchElement			
kBranchFold	ClassVersion	Idmit	filters
kDeleteObject	ED	fInitOffsets	fWriterIterators
kCache	fType	fTargetClass	fPtrIterators
kOwnOnFile	StreamerType	fCurrentClass	LeafNode
kAddressSet	Maximum	fParentClass	kBaseClassNode
kMakeClass	fSTLtype	fBranchClass	IsObjectNode
kDecompose	fData	fClonesClass	ClonesNode
fClassName	fBranchCount	fBranchOffset	STLNode
fParentName	fBranchCount	fBranchID	kClonesMemberNode
fClonesName	Info	fIDs	kSTLMemberNode
fCollProxy	fObject	fReadAction	Sequence
fChecksum	fOnfileObject	fFillAction	Sequence
TBranchElement	GetReadAction	GetBranchClass	Folder
operator=	SetupAddresses	GetGraphClass	ObjectOwner
SwitchContent	FillLeavesIn	GetBranchOffset	Notify
BuildTitle	FillLeavesMap	GetClass	Print
InitializeOffset	FillLeavesClass	GetClassName	PrintValue
InitInfo	FillLeavesClass	GetClassPtr	ReadPtrMember
IsMissingColl	FillLeavesClass	GetCloneSplit	Merge
GetParentClass	FillLeavesClass	GetCollMedia	ByAddress
GetInfolmp	FillLeavesAs	GetCollMedia	ByObject
ReleaseObject	FillLeavesClass	GetEntry	SetAddress
SetBranchClass	FillLeavesClass	GetSMName	ByMakeClass
SetBranchClass	FillLeavesClass	GetStream	ByObject
Unroll	FillLeavesMap	GetBranchClass	ByBasketSize
ValidateAddFile	FillLeavesMap	GetEntryCount	SetBranchFolder
Init	FillLeavesMap	GetMakeClass	SetClassName
Init	SetFillLeaves	GetObject	SetOffset
Init	SetFillAction	GetParent	SetParentClass
ReadLeaves	TBranchElement	GetMaximum	SetParentName
ReadLeaves	TakeClass	GetData	SetTargetClass
ReadLeaves	TakeClass	GetFileType	SetupAddresses
ReadLeaves	TBranchElement	GetMemberByType	
ReadLeaves	TBranchElement	GetMemberPtrName	File
ReadLeaves	TBranchElement	GetMemberType	Class
ReadLeaves	TBranchElement	GetValue	Class_Name
ReadLeaves	GetBranchElementTypedValue	IsA	<double@>
ReadLeaves	BrowseStream	GetTypedValue	IsA
ReadLeaves	Member	GetTypedValue	<long double@>
ReadLeaves	Member	GetCollMedia	Pointer
ReadLeaves	Member	GetClassVersion	
SetReadLeaves	GetAddress	IsBranchFolder	

TAttFill			
fgIsA	fFillColor	fFillStyle	
Streamer	GetFillStyle	SetFillColor	ShowMembers
TAttFill	IsTransparent	SetFillColor	StreamerVirtual
TAttFill	Modify	SetFillStyle	
@~TAttFill	ResetAttFill	Class	
Copy	SaveFillAttributes	Class_Name	
GetFillColor	SetFillAttributes	IsA	