

TObject		
fUniqueId	kIsReferenced	kZombie
fBits	kHasUUID	kBitMask
fgDtorOnly	kCannotPickSingleKey	
fgObjectStack	kNoContextMenuWrite	
kCanDelete	kInvalidObjectWriteDelete	
kMustCleanUp	kOnHeap	fgIsA
kObjInCanvas	NotDeleted	
@-TObject	GetOption	operator new
MakeZombie	GetObjectInfo	operator new @
DoError	GetTitle	operator delete
TObject	HandleTime	operator delete
TObject	Hash	operator delete
operator=	InheritsFrom	operator delete
AppendPad	InheritsFrom	SetBit
Browse	Inspect	SetBit
ClassName	IsFolder	ResetBit
Clear	IsEqual	TestBit
Clone	IsSortable	TestBits
Compare	IsOnHeap	InvertBit
Copy	IsZombie	Info
Delete	Notify	Warning
DistanceTo	Primitive	Error
Draw	Paint	SysError
DrawClass	Pop	Fatal
DrawClone	Print	AbstractMethod
Dump	Read	MayNotUse
Execute	RecursiveRead	GetDtorOnly
Execute	SavePrimitive	GetDtorOnly
ExecuteEvent	SetDrawOptions	GetObjectStat
FindObject	SetUniqueId	GetObjectStat
FindObject	UseCurrentStyle	
GetDrawOptions	Write	Class_Name
GetUniqueId	Write	IsA
GetName	operator new	ShowMembers
GetIconName	operator new @	[@]

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

TDirectory		
fModified	fSeekDir	fUUID
fWritable	fSeekParentfPathBuffer	
fDatetimeC	fSeekKeys	kCloseDirectory
fDatetimeM	fFile	fgIsA
fNbytesKeysfMother		
fNbytesNameList		
fBufferSize	fKeys	
@-TDirectory	GetObjectCInfo	ReadKeys
cd1	GetObjectUri	RecursiveRemo
Cd1	GetBufferSize	dir
FillFullPath	GetCreationDate	
TDirectory	GetFile	SaveSelf
operator=	GetKey	SetBufferSize
TDirectory	GetList	SetModified
TDirectory	GetListOfKeys	GetMother
Append	GetModificationDate	
Add	GetMother	SetSeekDir
AppendKey	GetMotherDB	SetWritable
Browse	GetNbytesKeys	sizeof
Build	GetNkeys	Write
Clear	GetSeekDir	Write
Close	GetSeekParent	WriteTObject
Copy	GetSeekKey	WriteObjectAny
cd	GetPathStat	WriteObjectAny
DeleteAll	GetPath	WriteDirHeader
Delete	GetUUID	WriteKeys
Draw	IsFolder	Cd
FillBuffer	IsModified	DecodeNameCy
FindKey	IsWritable	EncodeNameCy
FindKeyAny	Is	Class
FindObject	mkdir	Class_Name
FindObject	Paint	IsA
FindObjectAny	Print	ShowMembers
Get	Purge	Streamer
GetDirectory	pwd	StreamerNVirtu
GetObjectCInfo	ReadAll	

TFile			
KAOSNotAsy	fNbytesFree	flsArchive	kWeb
KAOSFailure	fNbytesInfo	flsRootFile	kFile
KAOSInProgress	fWritten	fInitDone	kRecovered
KAOSSuccessful	fProcessID	fMustFlush	kHasReferences
fSumBuffer	fRealName	fAsyncHandle	kDevNull
fSum2Buffer	fOption	fAsyncOpen	kWriteError
fBytesWrite	fUnits	fUrl	kBinaryFile
fBytesRead	fFree	fInfoCache	kBeg
fBEGIN	fClassIndex	fgAsyncOpen	kRequests
fEND	fProcessID	fgBytesWrite	kEnd
fSeekFree	fOffset	fgBytesRead	kStartBigFile
fSeekInfo	fArchive	fgFileCount	fgIsA
fD	fCacheRead	kDefault	
fVersion	fCacheWrite	kLocal	
fCompress	fArchiveOffset	kLet	
@-TFile	Draw	GetSeekInfo	SetOption
GetAsyncOpen	DrawMap	GetSize	ShowStreamerInfo
GetRelOffset	FillBuffer	GetStream	Sizeof
Init	Flush	GetStream	Sizeof
FlushWrite	Cache	Archive	IncrementProcessID
ReadBuffer	CacheBuffer	Archive	WriteBuffer
WriteBuffer	CacheRead	Binary	Write
SysOpen	GetCacheWrite	Raw	Write
SysClose	GetClassIndex	Open	WriteFree
SysRead	GetCompressionLevel	WriteHeader	
SysWrite	GetCompressionFactor	WriteStreamerInfo	
SysSeek	GetEND	MakeProject	AsyncOpen
SysStat	GetErrno	Map	Open
SysSync	ResetErrno	Matches	Open
DirCreateEntry	GetFd	MustFlush	GetAsyncOpenStatus
DirReadKeys	GetEndpoint	Print	GetAsyncOpenStatus
DirWriteKeys	GetListOfProcessIDs	GetEndpointUrl	
DirWriteHeader	GetListOfFileReadBuffer	GetFileBytesRead	
TFile	GetNfree	ReadBuffers	GetFileBytesWritten
operator=	GetNProcessID	Free	SetFileBytesRead
GetType	GetOption	ReadStream	SetFileBytesWritten
TFile	GetBytesRead	Recover	GetFileCounter
TFile	GetBytesWrite	Reopen	IncrementFileCounter
Close	GetVersion	Seek	Class
Copy	GetRecordHeader	CacheRead	Class_Name
CreateKey	GetNbytesInfo	SetCacheWrite	A
CreateKey	GetNbytesFree	SetCompress	ShowMembers
Delete	GetSeekFree	SetEND	