

TObject		
fUniqueID	kIsReference	kZombie
fBits	kHasUUID	kBitMask
fgDtorOnly	kCannotPick	kSingleKey
fgObjectStat	kNoContextMod	overwrite
kCanDelete	kInvalidObject	kWriteDeletes
kMustCleanup	kIsOnHeap	fgIsA
kObjInCanvas	Not Deleted	
@~TObject	GetOption	operator new
MakeZombie	GetObjectInfo	operator new@
DoError	GetTitle	operator delete
TObject	HandleTimer	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
DistancetoPrim	Primitive	Error
Draw	Paint	SysError
DrawClass	Pop	Fatal
DrawClone	Print	AbstractMethod
Dump	Read	MayNotUse
Execute	RecursiveRebuild	DtorOnly
Execute	SavePrimitive	SetDtorOnly
ExecuteEvenSetDrawOptions	GetObjectStat	
FindObject	SetUniqueID	SetObjectStat
FindObject	UseCurrentStyle	
GetDrawOptions	Write	Class_Name
GetUniqueID	Write	IsA
GetName	operator new	ShowMembers
GetIconName	operator new@	[@]

TNamed
fName
fTitle
fgIsA
@~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

TSystem				
kDefault	fMaxrfd	fDone	fBuildNode	fAclicMode
kDebug	fMaxwfd	fLevel	fBuildDir	fMakeSharedLib
kOpt	fSigcnt	fLastErrorStr	fFlagsDebug	fMakeExe
fReadmask	fWdpath	fTimers	fFlagsOpt	fLinkdefSuffix
fWritemask	fHostname	fSignalHandler	fExistPaths	fCompiled
fReadready	fInsideNotify	fFileHandler	fIncludePath	fHelpers
fWriteready	fBeepFreq	fOnExitList	fLinkedLibs	fgIsA
fSignals	fBeepDuration	fListLibs	fSoExt	
fNfd	fInControl	fBuildArch	fObjExt	
@~TSystem	ResetSignal	TempFileName	Getenv	AddLinkedLibs
FindHelper	IgnoreSignal	BaseName	Unsetenv	CompileMacro
ConsistentWithIgnoreInterrupt	DirName	Getenv	GetBuildArch	
ExpandFileName	AddFileHandle	ConcatFileName	Openlog	GetBuildNode
SigAlarmInterrupt	RemoveFileHandle	AbsoluteFileHandle	Closelog	GetBuildDir
GetLinkedLibs	ConsistsOfFileHandles	IncludePath	GetFlagsDebug	
DoBeep	GetFPEMask	PrependPathName	RedirectOutput	GetFlagsOpt
StripOffProtocol	SetFPEMask	ExpandPathName	DynamicPathName	IncludePath
TSystem	Now	ExpandPathName	DynamicPathName	LinkedLibs
operator=	AddTimer	AccessPathName	DynamicPathName	LinkdefSuffix
TSystem	RemoveTime	CopyFile	DynFindSymbol	SetAclicMode
Init	ResetTimer	Rename	Load	GetMakeExe
SetProgName	NextTimeOutLink	Unload	GetMakeSharedLib	
SetDisplay	Sleep	Symlink	ListSymbols	GetSoExt
SetErrorStr	Exec	Unlink	ListLibraries	GetObjExt
GetErrorStr	OpenPipe	GetPathInfo	GetLibraries	SetBuildDir
GetError	ClosePipe	GetPathInfo	GetHostByName	SetFlagsDebug
RemoveOnExit	Exit	GetPathInfo	GetPeerName	SetFlagsOpt
HostName	Abort	GetFsInfo	GetSockName	SetIncludePath
GetErrno	GetPid	Chmod	GetServiceByName	GetMakeExe
ResetErrno	StackTrace	Umask	GetServiceByName	SetAclicMode
Beep	MakeDirectory	Utime	OpenConnection	SetMakeSharedLib
GetBeepDefault	UnlinkDirectory	UnixPathName	AnnounceTcpService	SetLinkedLibs
Run	FreeDirectory	FindFile	AnnounceUnixService	SetLinkdefSuffix
ProcessEvent	SetDirEntry	Which	AcceptConnection	GetSoExt
DispatchOneEvent	EventPtr	GetUid	CloseConnection	SetObjExt
ExitLoop	ChangeDirectory	GetGid	RecvRaw	SplitAclicMode
InControl	WorkingDirectory	GetEffectiveUid	SendRaw	CleanCompiledMacros
InnerLoop	HomeDirectory	GetEffectiveGid	RecvBuf	Class
Select	mkdir	GetUserInfo	SendBuf	Class_Name
Select	cd	GetUserInfo	SetSockOpt	IsA
AddSignalHandler	Wait	GetGroupInfo	GetSockOpt	ShowMembers
RemoveSignalHandler	WaitDirectory	GetGroupInfo	AddIncludePath	

TGFALSystem
fDirp
fgIsA
@~TGFALSystem
GetDirPtr
TGFALSystem
MakeDirectory
OpenDirectory
FreeDirectory
GetDirEntry
GetPathInfo
AccessPathName
Class
Class_Name
IsA
ShowMembers