

TObject		
fgDtorOnly	kCannotPick	kSingleKey
fgObjectStat	kNoContextMenu	overwrite
kCanDelete	kInvalidObject	kWriteDelete
kMustCleanup	IsOnHeap	fgIsA
kObjInCanvas	kNotDeleted	fUniqueID
kIsReference	kZombie	fBits
kHasUUID	kBitMask	
Streamer	GetOption	operator new
MakeZombie	GetObjectInfo	operator new@[]
DoError	GetTitle	operator delete
TObject	HandleTimer	operator delete@~TNamed
TObject	Hash	operator delete
operator=	InheritsFrom	operator delete@Clone
@~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	IsNative	SysError
Draw	Pop	Fatal
DrawClass	Print	AbstractMethod
DrawClone	Read	MayNotUse
Dump	RecursiveRead	Obsolete
Execute	SaveAs	GetDtorOnly
Execute	SavePrimitive	SetDtorOnly
ExecuteEvent	SetDrawOption	GetObjectStat
FindObject	SetUniqueID	SetObjectStat
FindObject	UseCurrentStyle	IsA
GetDrawOption	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	

TSystem					TNetSystem
kDefault	fNfd	fDone	fBuildCompiler	fAclicMode	fgIsA
kDebug	fMaxrfd	fLevel	fBuildNode	fMakeSharedLib	fDir
kOpt	fMaxwfd	fTimers	fBuildDir	fMakeExe	fDirp
kFlatBuildDir	fSigcnt	fSignalHandler	fFlagsDebug	fLinkdefSuffix	fFTP
fgIsA	fWdpath	fFileHandler	fFlagsOpt	fAclicProperties	fHost
fReadmask	fHostname	fStdException	fHints	fCompiled	fFTPOwner
fWritemask	fInsideNotify	fOnExitList	fIncludePath	fHelpers	fUser
fReadready	fBeepFreq	fListLibs	fLinkedLibs		fPort
fWriteready	fBeepDuration	fBuildArch	fSoExt		fIsLocal
fSignals	fInControl	fBuildCompiler	fObjExt		fLocalPrefix
Streamer	ResetSignal	cd	Unsetenv	GetProcInfo	
GetLastError	BreakSignals	pwd	Getenv	AddIncludePath	Streamer
GetLastError	BringSignal	TempDirectory	Openlog	AddLinkedLibs	TNetSystem
FindHelper	IgnoreInterrupt	TempFileName	Syslog	CompileMacro	operator=
ConsistentWith	GetListOfSignals	SetName	Closelog	GetAclicProperty	GetDirPtr
ExpandFileName	AndFileHandler	DirName	RedirectOutput	GetBuildArch	Create
ExpandFileName	RemoveFileHandler	FullPathName	ShowOutput	GetBuildCompiler	InitRemoteEntity
SignalAlarmInterrupt	GetIsOSFileHandler	FileAndDynamicPath	GetBuildCompiler	TNetSystem	
GetLinkedLibs	AddStdExceptionHandler	GetDynamicPath	GetBuildCompiler	TNetSystem	
DoBeep	RemoveStdExceptionHandler	GetDynamicPath	GetBuildDir	@~TNetSystem	
StripOffProtocol	GetListOfStdExceptionPaths	DynamicPath	GetFlagsDebug	ConsistentWith	
TSystem	GetFPEMask	ExpandPathName	DynamicPath	GetFlagsOpt	MakeDirectory
operator=	SetFPEMask	AccessPathName	DynFindSymbol	GetIncludePath	OpenDirectory
ExpandFileName	Now	IsPathLocal	Load	GetLinkedLibs	FreeDirectory
TSystem	GetListOfTimes	CopyFile	Unload	GetLinkdefSuffix	GetDirEntry
@~TSystem	AddTimer	Rename	ListSymbols	GetAclicMode	GetPathInfo
Init	RemoveTimeLink		ListLibraries	GetMakeExe	AccessPathName
SetProgramName	ResetTimer	Symlink	GetLibraries	GetMakeShared	Unlink
SetDisplay	NextTimeOut	Unlink	GetHostByName	GetSoExt	Class
SetErrorStr	Sleep	GetPathInfo	GetPeerName	GetObjExt	Class_Name
SetErrorStr	Exec	GetPathInfo	GetSockName	SetBuildDir	IsA
GetError	OpenPipe	GetPathInfo	GetServiceByName	fFlagsDebug	
RemoveOnExit	ClosePipe	GetFsInfo	GetServiceByName	fFlagsOpt	
HostName	GetFromPipe	Chmod	OpenConnection	fIncludePath	
NotifyApplicationCreated	Umask	AnnounceTcp	SetMakeExe		
GetErrno	Abort	Utime	AnnounceUdp	SetAclicMode	
ResetErrno	GetPid	UnixPathName	AnnounceUnix	SetMakeSharedLib	
Beep	StackTrace	FindFile	AnnounceUnix	SetLinkLibs	
GetBeepDefault	IsDirectory	Which	AcceptConnection	SetLinkdefSuffix	
Run	OpenDirectory	GetVolumes	CloseConnection	SetSoExt	
ProcessEvent	FreeDirectory	GetUid	RecvRaw	SetObjExt	
DispatchOneEvent	Entry	GetGid	SendRaw	SplitAclicMode	
ExitLoop	GetDirPtr	GetEffectiveU	RecvBuf	CleanCompiledMacros	
InControl	ChangeDirectory	GetEffectiveU	SendBuf	Class	
InnerLoop	WorkingDirectory	GetUserInfo	SetSockOpt	Class_Name	
Select	GetWorkingDirectory	GetUserInfo	GetSockOpt	IsA	
Select	HomeDirectory	GetGroupInfo	GetSysInfo		
AddSignalHandler	GetHomeDirectory	GetGroupInfo	GetCpulInfo		
RemoveSignalHandler	Setenv	GetMemInfo			