TObject

fUniqueID   kIsReferenced   kZombie
fBits   kHasUUID   kBitMask
fgDtorOnly   kCannotPick   kSingleKey
fgObjectStat   kNoContextMenu   kOverwrite
kCanDelete   kInvalidObject   kWriteDelete
kMustCleanup   kIsOnHeap   fgIsA
kObjInCanvas   kNotDeleted

@~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
DistancetoPrimitive   Error
Draw   Paint   SysError
DrawClass   Pop   Fatal
DrawClone   Print   AbstractMethod
Dump   Read   MayNotUse
Execute   RecursiveRemove   SetDtorOnly
Execute   SavePrimitive   SetDtorOnly
ExecuteEvent   SetDrawOption   GetObjectStat
FindObject   SetUniqueID   SetObjectStat
FindObject   UseCurrentStyle   Class
GetDrawOption   Write   Class_Name
GetUniqueID   Write   IsA
GetName   operator new   ShowMembers
GetIconName   operator new@[@]

TNamed

fName
fTitle
fgIsA

@~TNamed
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

TSystem

kDefault   fMaxrfd   fDone   fBuildNode   fAclicMode
kDebug   fMaxwfd   fLevel   fBuildDir   fMakeSharedLib
kOpt   fSigcnt   fLastErrorString   fFlagsDebug   fMakeExe
fReadmask   fWdpath   fTimers   fFlagsOpt   fLinkdefSuffix
fWritemask   fHostname   fSignalHandler   fListPaths   fCompiled
fReadready   fInsideNotify   fFileHandler   fIncludePath   fHelpers
fWriteready   fBeepFreq   fOnExitList   fLinkedLibs   fgIsA
fSignals   fBeepDuration   fListLibs   fSoExt
fNfd   fInControl   fBuildArch   fObjExt

@~TSystem   ResetSignal   TempFileName   Setenv   AddLinkedLibs
FindHelper   IgnoreSignal   BaseName   Unsetenv   CompileMacro
ConsistentWith   IgnoreInterrupt   DirName   Getenv   GetBuildArch
ExpandFileName   AddFileHandler   ConcatFileName   Openlog   GetBuildNode
SigAlarmInterrupt   RemoveFileHandler   IsAbsoluteFileName   Syslog   GetBuildDir
GetLinkedLibs   GetListOfFileHandlers   IsFileInIncludePath   Closelog   GetFlagsDebug
DoBeep   GetFPEMask   PrependPathName   RedirectOutput   GetFlagsOpt
StripOffProto   SetFPEMask   ExpandPathName   GetDynamicPath   GetIncludePath
TSystem   Now   ExpandPathName   SetDynamicPath   GetLinkedLibs
operator=   AddTimer   AccessPathName   DynamicPathName   GetLinkdefSuffix
TSystem   RemoveTimer   CopyFile   DynFindSymbol   GetAclicMode
Init   ResetTimer   Rename   Load   GetMakeExe
SetProgname   NextTimeOut   Link   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   SetMakeExe
ResetErrno   StackTrace   Umask   GetServiceByPort   SetAclicMode
Beep   MakeDirectory   Utime   OpenConnection   SetMakeSharedLib
GetBeepDefaults   OpenDirectory   UnixPathName   AnnounceTcpService   SetLinkedLibs
Run   FreeDirectory   FindFile   AnnounceUnixService   SetLinkdefSuffix
ProcessEvents   GetDirEntry   Which   AcceptConnection   SetSoExt
DispatchOneEvent   GetDirPtr   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   pwd   GetGroupInfo   GetSockOpt   ShowMembers
RemoveSignalHandler   TempDirectory   GetGroupInfo   AddIncludePath

TRFIOSystem

fDirp
fgIsA

@~TRFIOSystem
GetDirPtr
TRFIOSystem
MakeDirectory
OpenDirectory
FreeDirectory
GetDirEntry
GetPathInfo
AccessPathName
Unlink
Class
Class_Name
IsA
ShowMembers