TObject

fUniqueID	kNotDeleted	kWriteDelete
fBits	kZombie	fgIsA
fgDtorOnly	kBitMask	
fgObjectStat	kSingleKey	
kIsOnHeap	kOverwrite	

~TObject	GetOption	operator new[]
MakeZombie	GetObjectInfo	operator delete
DoError	GetTitle	operator delete[]
TObject	HandleTimer	operator delete
TObject	Hash	operator delete[]
operator=	InheritsFrom	SetBit
AppendPad	InheritsFrom	SetBit
Browse	Inspect	ResetBit
ClassName	IsFolder	TestBit
Clear	IsEqual	TestBits
Clone	IsSortable	InvertBit
Compare	IsOnHeap	Info
Copy	IsZombie	Warning
Delete	Notify	Error
DistancetoPrimitive	Is	SysError
Draw	Paint	Fatal
DrawClass	Pop	AbstractMethod
DrawClone	Print	MayNotUse
Dump	Read	GetDtorOnly
Execute	RecursiveRemove	SetDtorOnly
Execute	SavePrimitive	GetObjectStat
ExecuteEvent	SetDrawOption	SetObjectStat
FindObject	SetUniqueID	Class
FindObject	UseCurrentStyle	Class_Name
GetDrawOption	Write	IsA
GetUniqueID	operator new	ShowMembers
GetName	operator new[]	
GetIconName	operator new	

TVirtualProof

fgIsA	
~TVirtualProof	GetUser
Ping	GetWorkDir
Exec	GetImage
Process	GetPort
DrawSelect	GetRemoteProtocol
StopProcess	GetClientProtocol
AddInput	GetStatus
ClearInput	GetLogLevel
GetOutput	GetParallel
GetOutputList	GetSlaveInfo
SetParallel	GetBytesRead
SetLogLevel	GetRealTime
Close	GetCpuTime
Print	IsMaster
ShowCache	IsValid
ClearCache	IsParallel
ShowPackages	SetActive
ShowEnabledPackages	Progress
ClearPackages	Feedback
ClearPackage	Class
EnablePackage	Class_Name
UploadPackage	IsA
GetMaster	ShowMembers
GetConfDir	Streamer
GetConfFile	

TQObject

fListOfSignals	fgIsA
fListOfConnections	
~TQObject	Emit
GetSender	Connect
GetSenderClassName	Disconnect
ConnectToClass	HighPriority
ConnectToClass	LowPriority
CheckConnectArgs	HasConnection
TQObject	NumberOfSignals
GetListOfClassSignals	NumberOfConnections
GetListOfSignals	Connected
GetListOfConnections	Disconnected
Emit	Destroyed
Emit	ChangedBy
Emit	Message
Emit	Connect
Emit	Connect
Emit	Disconnect
Emit	Disconnect
Emit	LoadRQ_OBJECT
Emit	Class
Emit	Class_Name
Emit	IsA
Emit	ShowMembers
Emit	Streamer
Emit	StreamerNVirtual
Emit	

TProof

fValid	fSlaveInfo	fProgressDialog
fMaster	fMasterServ	fPlayer
fConfDir	fSendGroupView	fCondor
fConfFile	fSlaves	fFileMap
fWorkDir	fActiveSlaves	kAll
fUser	fUniqueSlaves	kActive
fImage	fBadSlaves	kUnique
fUrlProtocol	fAllMonitor	kHardInterrupt
fPort	fActiveMonitor	kSoftInterrupt
fSecContext	fUniqueMonitor	kShutdownInterrupt
fProtocol	fBytesRead	fgIsA
fLogLevel	fRealTime	
fStatus	fCpuTime	
fParallel	fIntHandler	

~TProof	FindUniqueSlaves	ClearPackages
TProof	FindSlave	ClearPackage
TProof	GetListOfSlaves	EnablePackage
operator=	GetListOfActiveSlaves	UploadPackage
Init	GetListOfUniqueSlaves	GetMaster
Exec	GetListOfBadSlaves	GetConfDir
SendCommand	GetNumberOfSlaves	GetConfFile
SendCurrentState	GetNumberOfActiveSlaves	GetUser
CheckFile	GetNumberOfUniqueSlaves	GetWorkDir
SendFile	GetNumberOfBadSlaves	GetImage
SendObject	MarkBad	GetUrlProtocol
SendGroupView	MarkBad	GetPort
SendInitialState	ActivateAsyncInput	GetSecurity
SendPrint	DeActivateAsyncInput	GetRemoteProtocol
Ping	HandleAsyncInput	GetClientProtocol
Interrupt	SetPlayer	GetStatus
AskStatus	GetPlayer	GetLogLevel
GoParallel	TProof	GetParallel
RecvLogFile	Ping	GetSlaveInfo
BuildPackage	Exec	GetBytesRead
LoadPackage	Process	GetRealTime
Broadcast	DrawSelect	GetCpuTime
Broadcast	StopProcess	IsMaster
Broadcast	AddInput	IsValid
Broadcast	ClearInput	IsParallel
Broadcast	GetOutput	SetActive
Broadcast	GetOutputList	Progress
BroadcastObject	SetParallel	Feedback
BroadcastObject	SetLogLevel	Class
BroadcastRaw	Close	Class_Name
BroadcastRaw	Print	IsA
Collect	ShowCache	ShowMembers
Collect	ClearCache	
Collect	ShowPackages	
Collect	ShowEnabledPackages	