

TObject			TDataSetIter		TVolumeViewlter
fUniqueID	kIsReferenced	kZombie	fNext	fRootDataSet	fPositions
fBits	kHasUUID	kBitMask	fNextSet[100]	fWorkingDataSet	fIsA
fgDtorOnly	kCannotPick	kSingleKey	fDepth	fNullDataSet	@~TVolumeViewlter
fgObjectStat	kNoContextMenu	kOverwrite	fMaxDepth	fIsA	GetPosition
kCanDelete	kInvalidObject	kWriteDelete	fDataSet		SetPositionAt
kMustCleanup	kIsOnHeap	fIsA			SetPositionAt
kObjInCanvas	kNotDeleted				TVolumeViewlter
@~TObject	GetOption	operator new	@~TDataSetIter	Ls	Notify
MakeZombie	GetObjectInfo	operator new[@@]	NextDataSet	Ls	Notify
DoError	GetTitle	operator delete	NextDataSet	Ls	Reset
TObject	HandleTimer	operator delete@@@	GetNullSet	Ls	operator@@@
TObject	Hash	operator delete	TDataSetIter	Mkdir	operator@@@
operator=	InheritsFrom	operator delete@@@	Add	Md	UpdateTempMatrix
AppendPad	InheritsFrom	SetBit	Add	Path	ResetPosition
Browse	Inspect	SetBit	Add	Path	Class
ClassName	IsFolder	ResetBit	Cd	Pwd	Class_Name
Clear	isEqual	TestBit	Cd	Rmdir	IsA
Clone	IsSortable	TestBits	operator()	Rmdir	ShowMembers
Compare	IsOnHeap	InvertBit	operator()	Rd	Streamer
Copy	IsZombie	Info	operator@@@	Shunt	StreamerNVirtual
Delete	Notify	Warning	GetDepth	Shunt	
DistancetoPrimitive	Is	Error	Cwd	Shunt	
Draw	Paint	SysError	Dir	Next	
DrawClass	Pop	Fatal	Du	Next	
DrawClone	Print	AbstractMethod	Df	Notify	
Dump	Read	MayNotUse	Find	Notify	
Execute	RecursiveRemove	GetDtorOnly	FindByPath	GetOption	
Execute	SavePrimitive	SetDtorOnly	FindDataSet	Reset	
ExecuteEvent	SetDrawOption	GetObjectStat	FindByName	operator*	
FindObject	SetUniqueID	SetObjectStat	FindByTitle	Class	
FindObject	UseCurrentStyle	Class	FindDataSet	Class_Name	
GetDrawOption	Write	Class_Name	FindByPointer	IsA	
GetUniqueID	Write	IsA	FindObject	ShowMembers	
GetName	operator new	ShowMembers	FindObject	Streamer	
GetIconName	operator new[@@]		Flag	StreamerNVirtual	