

TObject			TConfidenceLevel	
fUniqueID	kIsReferenced	kZombie	fNNMC	fISB
fBits	kHasUUID	kBitMask	fDtот	fgMCLM2S
fgDtorOnly	kCannotPick	kSingleKey	fStot	fgMCLM1S
fgObjectStat	kNoContextMenu	kOverwrite	fBtot	fgMCLMED
kCanDelete	kInvalObject	kWriteDelete	fTSD	fgMCLP1S
kMustCleanup	kIsOnHeap	fgIsA	fNMC	fgMCLP2S
kObjInCanvas	kNotDeleted		fMCL3S	fgMCL3S1S
@~TObject	GetOption	operator new	fMCL5S	fgMCL5S1S
MakeZombie	GetObjectInfo	operator new[@@]	fTSB	fgMCL3S2S
DoError	GetTitle	operator delete	fTSS	fgMCL5S2S
TObject	HandleTimer	operator delete[@@]	fLRS	fgIsA
TObject	Hash	operator delete	fLRB	
operator=	InheritsFrom	operator delete[@@]	fISS	
AppendPad	InheritsFrom	SetBit	@~TConfidenceLevel	GetExpectedCLb_sb
Browse	Inspect	SetBit	TConfidenceLevel	GetExpectedCLb_b
ClassName	IsFolder	ResetBit	TConfidenceLevel	GetExpectedCLsb_b
Clear	IsEqual	TestBit	SetTSD	GetExpectedCLs_b
Clone	IsSortable	TestBits	SetTSB	GetAverageCLs
Compare	IsOnHeap	InvertBit	SetTSS	GetAverageCLsb
Copy	IsZombie	Info	SetLRS	Get3sProbability
Delete	Notify	Warning	SetLRB	Get5sProbability
DistancetoPrimitive	Is	Error	SetBtot	GetDtот
Draw	Paint	SysError	SetStot	GetStot
DrawClass	Pop	Fatal	SetDtот	GetBtot
DrawClone	Print	AbstractMethod	GetStatistic	Class
Dump	Read	MayNotUse	Draw	Class_Name
Execute	RecursiveRemove	GetDtorOnly	GetExpectedStatistic_IsA	
Execute	SavePrimitive	SetDtorOnly	GetExpectedStatistic_ShowMembers	
ExecuteEvent	SetDrawOption	GetObjectStat	CLb	Streamer
FindObject	SetUniqueId	SetObjectStat	CLsb	StreamerNVirtual
FindObject	UseCurrentStyle	Class	CLs	
GetDrawOption	Write	Class_Name		
GetUniqueId	Write	IsA		
GetName	operator new	ShowMembers		
GetIconName	operator new[@@]			