TCollection

fgCurrentCollection fSize
fgGarbageCollection kInitCapacity
fgEmptyingGarbage kInitHashTableCapacity
fgGarbageStack fgIsA
kIsOwner
fName

@~TCollection IsOwner
operator= IsSortable
Add Is
AddVector MakeIterator
AddAll MakeReverseIterator
AssertClass Paint
Browse Print
Capacity Print
Clear RecursiveRemove
Compare Remove
Contains RemoveAll
Contains RemoveAll
Delete SetCurrentCollection
Draw SetName
Dump SetOwner
FindObject Write
operator() Write
FindObject GetCurrentCollection
GetEntries StartGarbageCollection
GetName GarbageCollect
GetObjectRef EmptyGarbageCollection
GetSize Class
GrowBy Class_Name
Hash IsA
IsArgNull ShowMembers
IsEmpty
IsFolder

TSeqCollection

fSorted
fgIsA

@~TSeqCollection
Changed
Add
AddFirst
AddLast
AddAt
AddAfter
AddBefore
RemoveFirst
RemoveLast
RemoveAt
RemoveAfter
RemoveBefore
At
Before
After
First
Last
LastIndex
IndexOf
IsSorted
UnSort
ObjCompare
QSort
QSort
Class
Class_Name
IsA
ShowMembers

TList

fFirst fAscending
fLast fgIsA
fCache

@~TList AddAt
LinkAt AddAfter
FindLink AddAfter
DoSort AddBefore
LnkCompare AddBefore
NewLink Remove
NewOptLink Remove
DeleteLink At
TList After
operator= Before
TList First
TList FirstLink
Clear GetObjectRef
Delete Last
FindObject LastLink
FindObject Sort
MakeIterator IsAscending
Add Class
Add Class_Name
AddFirst IsA
AddFirst ShowMembers
AddLast
AddLast

RooList

fgIsA

@~RooList
RooList
findLink
moveBefore
moveAfter
Class
Class_Name
IsA
ShowMembers