TCollection

Fields:
fgCurrentCollection fSize
fgGarbageCollection kInitCapacity
fgEmptyingGarbage kInitHashTableCapacity
fgGarbageStack fgIsA
kIsOwner
fName

Methods:
@~TCollection
operator=
PrintCollectionHeader
GetCollectionEntryName
PrintCollectionEntry
Add
AddVector
AddAll
AssertClass
Browse
Capacity
Clear
Clone
Compare
Contains
Contains
Delete
Draw
Dump
FindObject
operator()
FindObject
GetEntries
GetName
GetObjectRef
GetSize
GrowBy
Hash
IsArgNull
IsEmpty
IsFolder

IsOwner
IsSortable
Is
MakeIterator
MakeReverseIterator
Paint
Print
Print
Print
Print
RecursiveRemove
Remove
RemoveAll
RemoveAll
SetCurrentCollection
SetName
SetOwner
Write
Write
GetCurrentCollection
StartGarbageCollection
GarbageCollect
EmptyGarbageCollection
begin
end
Class
Class_Name
IsA
ShowMembers

TSeqCollection

Fields:
fSorted
fgIsA

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

TObjArray

Fields:
fCont fgIsA
fLowerBound
fLast

Methods:
@~TObjArray
BoundsOk
Init
OutOfBoundsError
GetAbsLast
TObjArray
TObjArray
operator=
Clear
Compress
Delete
Expand
GetEntries
GetEntriesFast
GetLast
GetObjectRef
GetObjectRef
IsEmpty
MakeIterator
Add
AddFirst
AddLast
AddAt
AddAtAndExpand
AddAtFree
AddAfter

AddBefore
FindObject
FindObject
RemoveAt
Remove
RemoveRange
RecursiveRemove
At
UncheckedAt
Before
After
First
Last
operator@[@]
operator@[@]
LowerBound
IndexOf
SetLast
Randomize
Sort
BinarySearch
Class
Class_Name
IsA
ShowMembers

TCounterCol

Fields:
fgIsA

Methods:
@~TCounterCol
TCounterCol
AddCounter
AddCounter
Test
TestInv
True
False
Browse
IsFolder
Print
Reset
SetCounterTitles
Write
Class
Class_Name
IsA
ShowMembers