TCollection			TSeqCollection
fgCurrentCollection fSize fgGarbageCollectionkInitCapacity fgEmptyingGarbagekInitHashTableCapac		city	fSorted fglsA
fgGarbageStack klsOwner fName	fglsA		@~TSeqCollection Changed
@~TCollection operator=	IsFolder IsOwner		AddFirst AddLast
PrintCollectionHeadesSortable GetCollectionEntryName PrintCollectionEntry Makelterator			AddAt AddAfter AddBefore
Add AddVector	MakeReverselterato Paint		RemoveFirst RemoveLast
AddAll AssertClass Browse	Print Print Print		RemoveAt RemoveAfter RemoveBefore
Capacity Clear	Print RecursiveRemove		At Before
Compare Contains	Remove RemoveAll		After First
Contains Delete Draw	RemoveAll SetCurrentCollectio SetName	h	LastIndex IndexOf
Dump	SetOwner		IsSorted

Write Write

Class

IsA

GetCurrentCollection

GarbageCollect

Class_Name

ShowMembers

StartGarbageCollection QSort

EmptyGarbageCollectic Class

FindObject

FindObject

GetEntries

GetName GetObjectRef

GetSize

GrowBy

IsArgNull

IsEmpty

Hash

operator()

UnSort

ObjCompare

Class Name

ShowMembers

Merge

QSort

IsA

TObjArray			
fCont	fglsA		
fLowerBound			
fLast			
@~TObjArray	FindObject		
BoundsOk	FindObject		
Init	RemoveAt		
OutOfBoundsError	Remove		
GetAbsLast	RemoveRange		
TObjArray	RecursiveRemove		
TObjArray	At		
operator=	UncheckedAt		
Clear	Before		
Compress	After		
Delete	First		
Expand	Last		
GetEntries	operator@[@]		
GetEntriesFast	operator@[@]		
GetLast	LowerBound		
GetObjectRef	IndexOf		
IsEmpty	SetLast		
Makelterator	Randomize		
Add	Sort		
AddFirst	BinarySearch		
AddLast	Class		
AddAt	Class_Name		
AddAtAndExpand	IsA		
AddAtFree	ShowMembers		
AddAfter			
AddBefore			

EdwEventCollection

fglsA

@~EdwEventCollection
Clear
AddEvent
GetEvent
GetEntry
InitializeMembers
Add
Class
Class_Name

ShowMembers

IsA