

addRecord:

replaceRecord:with:
removeRecord:

Emptying a record repository empty

(unsigned int)addRecord:anObject

Adds anObject as a record to the repository, and returns the handle assigned to that record.

removeRecord:, replaceRecord:with:

empty

Removes all records from the repository. Returns self.

removeRecord:, clean (IXRecordManager class)

removeRecord:(unsigned int)aHandle

Removes the record identified by aHandle from the repository. The record is physically destroyed you can use discardRecord: with the IXRecordManager class if your code may need to retrieve the record again later. Returns self, or nil if the record doesn't exist.

discardRecord: (IXRecordManager), empty, addRecord:

replaceRecord:(unsigned int)aHandle with:anObject

Overwrites the record identified by aHandle by storing anObject at that handle. aHandle will then refer to anObject the original record is physically destroyed. Returns nil if the record identified by aHandle doesn't exist, or if anObject is nil. Otherwise returns self.

addRecord: