## paceval cRegisteredObject # paceval cCleanupHandler \* handle CleanupHandler # unsigned long registerPosition + paceval cRegisteredObject (paceval cCleanupHandler \*handle CleanupHandler in) + ~paceval cRegisteredObject() + void setRegisterPosition (unsigned long registerPosition in) + unsigned long getRegister Position() paceval cListOfPointer + paceval cListOfPointer (paceval cCleanupHandler \*handle CleanupHandler in) + void initializeData (unsigned long proposedSize in) + ~paceval cListOfPointer() + bool doAddPointer(void \*handle Pointer in, paceval eListOfPointerTypes ePointerType in, unsigned long \*pointerPosition out) + paceval eListOfPointerTypes getPointerType(unsigned long position in) + void \* getPointer(unsigned long position in) + bool removePointer (unsigned long position in)

+ unsigned long sizeOf()