U++ - Bug #144
Fix BlockStream behaviour

10/26/2011 08:32 PM - Miroslav Fidler

Status:	Approved		**Start date:**	10/26/2011
Priority:	Normal		**Due date:**	
Assignee:	Tomas Rylek		**% Done:**	0%
Category:	General		**Estimated time:**	0.00 hour
Target version:			**Spent time:**	0.00 hour

Description

Fix following issues:

- stream sometimes wites zero sized block

- sometimes the order of blocks written is not quite logical

History

#1 - 11/16/2011 03:30 PM - Miroslav Fidler

- Status changed from New to Ready for QA

#2 - 11/16/2011 04:33 PM - Tomas Rylek

- Status changed from Ready for QA to Approved

TCore/DataBase test run OK (file-intensive application)

Zero block size - fixed

Block write order - improved:

OracleBlob::Write(0, 4096): res = 0, n = 4096

OracleBlob::Write(4096, 40960): res = 0, n = 40960

OracleBlob::Write(45056, 1897): res = 0, n = 1897

(result of Put-ting a 49K data on the BLOB stream)