
ORA-01632: max # extents (505) reached in index...

- **Article Type:** General
 - **Product:** Aleph
 - **Product Version:** 16.02
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Description:

You get this message in a server or job log:

ORA-01632: max # extents (505) reached in index xxxmm.Znnn_ID1
(where "xxxmm" is a library and Znnn is an ALEPH table).

For example:

ORA-01632: max # extents (505) reached in index XXX01.Z0101_ID1

Resolution:

You need to increase the allocation for the Znnn index (such as Znnn_ID1) in the ./xxxmm/file_list.
Then run UTIL-A-17-4 to drop the index followed by UTIL-A-17-2 to recreate it.

Additional Information

log, Oracle, error, allocation, max extents

- **Article last edited:** 10/8/2013