Memory Pools Configuration

Introduction

If free memory in backing heap is exhausted, "Out of Memory" occurs. The possible reasons are as the below.

- Fragmentation of allocated blocks, not possible to fit in a new block.
- Initial analysis was wrong, configuration does not fit.
- “Unexpected” allocations.
- Executed use case cannot fit into supplied memory.

Please see the following pages:

- Memory Pool Configuration
- “Unexpected” Allocations

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