HO CHI MINH CITY UNIVERSITY OF TECHNOLOGY
FACULTY OF COMPUTER SCIENCE AND ENGINEERING
DEPARTMENT OF COMPUTER ENGINEERING
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OPERATING SYSTEM – LAB 04

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1.

2. How can we increase the size of heap in a running process?
We can use malloc(), calloc(), sbrk() or brk(). Heap is bounded by so-called **break** and using malloc(), calloc(), sbrk() or brk() will expand the **break** boundary.