- Go uses threads for GC tasks
* This allows for concurrent execution
*This allows for concurrent execution of GC with the program
- Multicore processors help parpulellis
BC
Work stealing is when idle
Work stealing is when idle threads "steal" govoutines from
other busy threads.
- Work Stealing occurs when the Global Run que is empty
alobal Run grue is empty
- During GC, the heap is explit into sections
lat need to be scappined and taylors in the
- During GC, the heap is aplit into sections lat read to be accompand and tanks in the laboral run queue
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- GC tours can be stolen from ide 1 of 1