

NAME

docker-update - Update configuration of one or more containers

SYNOPSIS

docker update [OPTIONS] CONTAINER [CONTAINER...]

DESCRIPTION

Alias for `docker container update`.

OPTIONS

--blkio-weight=0 Block IO (relative weight), between 10 and 1000, or 0 to disable (default 0)

--cpu-period=0 Limit CPU CFS (Completely Fair Scheduler) period

--cpu-quota=0 Limit CPU CFS (Completely Fair Scheduler) quota

--cpu-rt-period=0 Limit the CPU real-time period in microseconds

--cpu-rt-runtime=0 Limit the CPU real-time runtime in microseconds

-c, --cpu-shares=0 CPU shares (relative weight)

--cpus= Number of CPUs

--cpuset-cpus="" CPUs in which to allow execution (0-3, 0,1)

--cpuset-mems="" MEMs in which to allow execution (0-3, 0,1)

-h, --help[=false] help for update

--kernel-memory=0 Kernel memory limit

-m, --memory=0 Memory limit

--memory-reservation=0 Memory soft limit

--memory-swap=0 Swap limit equal to memory plus swap: '-1' to enable unlimited swap

--pids-limit=0 Tune container pids limit (set -1 for unlimited)

--restart="" Restart policy to apply when a container exits

SEE ALSO
docker(1)