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docker exit code 137 may imply docker doesn't have enough ram to finish the work unfortunately docker consumes a lot of ram go to docker desktop app preferences resources advanced and increase the memory best to double it share improve this answer follow edited mar 16 at 21 04 david winiecki 4 044 2 35 39 answered jun 9 2021 at 8 45 error 137 in

docker usually happens due to 2 main out of memory reasons 1 docker container has run out of memory by default docker containers use the available memory in the host machine to prevent a single container from abusing the host resources we set memory limits per container exit code 137 does not necessarily mean oomkilled it indicates failure as container received sigkill some interrupt or oom killer out of memory if pod got oomkilled you will see below line when you describe the pod state terminated reason oomkilled re install net 5 sdk after installing net 6 this will rollback the dotnet exec launcher to a net 5 version that works run this to verify you use a 5 0 launcher remove all dotnet folders sdks and runtimes just burn it sudo rm -rf /usr/local/share/dotnet then install net 6 nb this can also happen if docker stop or restart etc is run but the process does not exit within 10 seconds so if something is stopping or restarting the container but your jenkins process takes a long time to exit e.g if it waits for jobs to complete that could cause this behavior hope this helps exit code is 137 error resolution use one or more of the following methods to resolve exit status 137 stage failures increase driver or executor memory increase container memory by tuning the spark executor memory or spark driver memory

parameters depending on which container caused the error on a running cluster exit code 137 out of memory this is a linux error code which you may see on circleci when your container runs out of memory containers are given 4gb of ram by default if your build process consumes all of the container memory your build will fail exit code 137 indicates failure as container received sigkill manual intervention or oom killer out of memory exit code 139 indicates failure as container received sigsegv exit code 143 indicates failure as container received sigterm exit code 0 exit code 0 indicates that the specific container does not have a foreground process exit code 137 means that the container has received a sigkill signal from the host operating system this signal instructs a process to terminate immediately with no grace period this can be either triggered when a container is killed via the container engine for example when using the docker kill command container exits randomly with code 137 but without oom problems mariadb mariadb docker 222 isnit0 mentioned this issue on apr 9 2019 error offlining en wikipedia org with exit code 137 openzim mwoffliner 626 deansheather mentioned this issue on jul 10 2019 docker build fails coder code server 844 closed pterodactyl daemon exit code 137 pterodactyl daemon out of

memory false pterodactyl daemon checking
server disk space usage this could take a few
seconds pterodactyl daemon updating process
configuration files pterodactyl daemon
ensuring file permissions are set correctly
this could take a few seconds exit code 137
means a container or pod is trying to use more
memory than it s allowed the process gets
terminated to prevent memory usage ballooning
indefinitely which could cause your host
system to become unstable excessive memory
usage can occur due to natural growth in your
application s use or as the result of a memory
leak in your code exit code 137 is linux
specific and means that your process was
killed by a signal namely sigkill the main
reason for a process getting killed by sigkill
on linux unless you do it yourself is running
out of memory 1 physical memory vs jvm heap it
is important here to understand that the
process was killed by the operating system not
the jvm exit code 137 indicates that the
container was terminated due to an out of
memory issue now look through the events in
the pod s recent history and try to determine
what caused the oomkilled error the pod was
terminated because a container limit was
reached exit code 137 errors happen when a
container or pod was terminated due to high
memory usage your container or kubernetes pod

will be stopped to prevent the excessive memory consumption from many jobs are throwing up exit code 137 errors and i found that it means that the container is being terminated abruptly cluster information kubernetes version 1.14 cloud being used aws eks installation method eks host os amazon linux node c5.4xlarge after digging in i found the below logs kubelet i011

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