

Title: Kubernetes Pod terminates with Exit Code 143

Post Body:

I am using a containerized Spring boot application in Kubernetes. But the application automatically exits and restarts with exit code 143 and error message "Error".

I am not sure how to identify the reason for this error.

My first idea was that Kubernetes stopped the container due to too high resource usage, as described [here](#), but I can't see the corresponding kubelet logs.

Is there any way to identify the cause/origin of the `SIGTERM`? Maybe from spring-boot itself, or from the JVM?

Accepted Answer: None

Highest Rated Answer:

Exit Code 143

It denotes that the process was terminated by an `external signal`.

The number 143 is a sum of two numbers: `128+x`, # where `x` is the signal number sent to the process that caused it to terminate.

In the example, `x` equals 15, which is the number of the `SIGTERM` signal, meaning the process was killed forcibly.

Hope this helps better.