

Post Body:

This leads to issues in all containers that are spun afterwards and ends up requiring manual intervention.

I've already ensured that the container is receiving the signals by enabling via `InitProcessEnabled` (in the CloudFormation template) and use of `'exec java ...'` as a java agent we use does gracefully shutdown on this circumstances.

Heyo,

You can manually register a shutdown hook before running spring boot.. That hook should assure that the Termination is postponed until liquibase is done.

And the hook:

EDIT

Highest Rated Answer: None