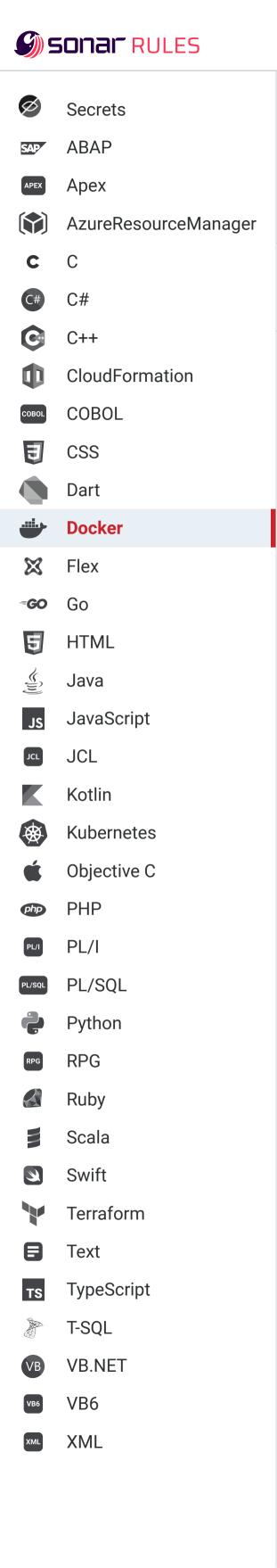
Search by name...

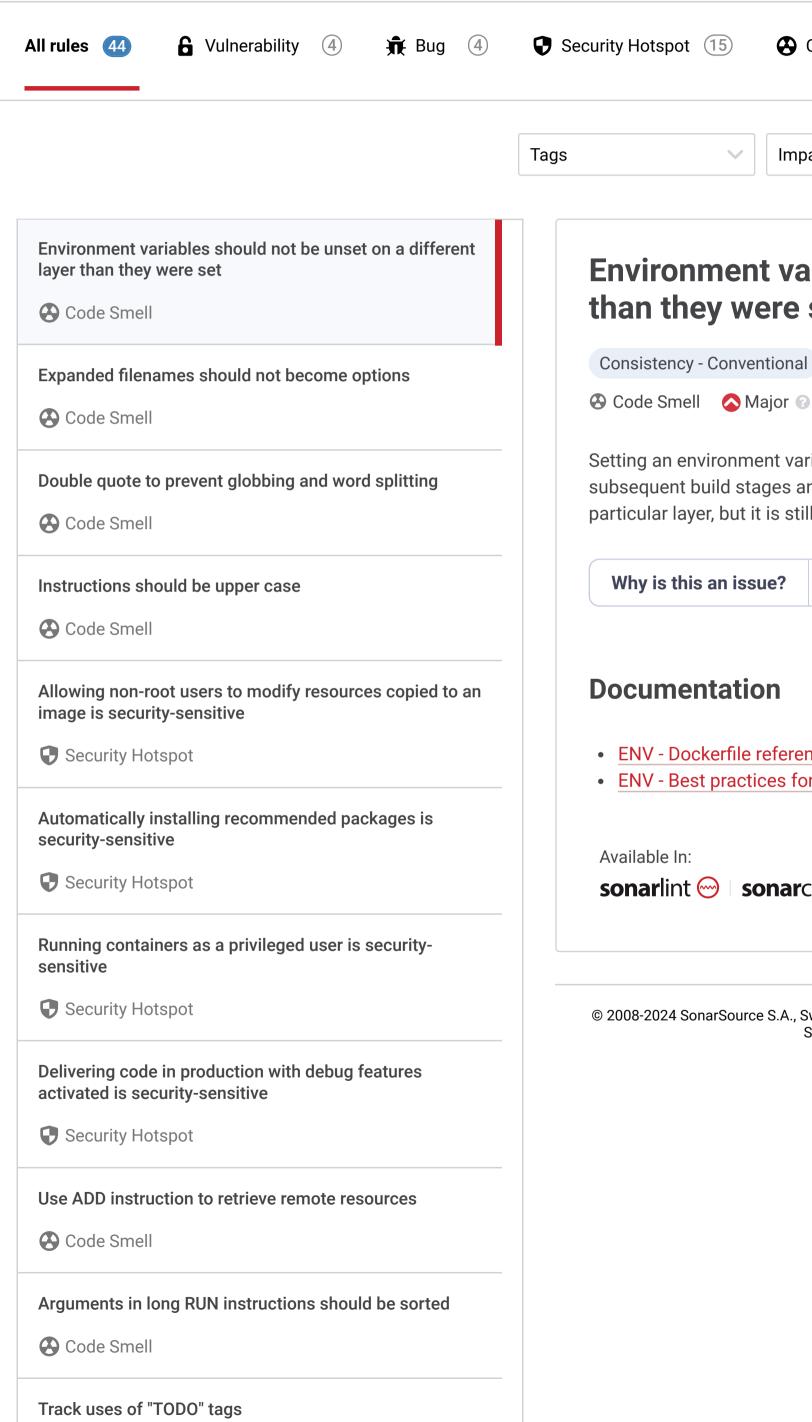




Code Smell

Docker static code analysis

Unique rules to find Vulnerabilities, Security Hotspots, and Code Smells in your DOCKER code



Environment variables should not be unset on a different layer than they were set

Clean code attribute

Analyze your code

Q

Setting an environment variable using the ENV instruction creates a new layer in the Docker image. The variable is then persisted for all subsequent build stages and is also present in the resulting image. Calling RUN unset <env-variable> unsets the variable only for this particular layer, but it is still possible to dump the environment variable from the previous layer.

Why is this an issue? How can I fix it? More Info

Code Smell (21)

Impact

Consistency - Conventional Maintainability 🛆

Documentation

- ENV Dockerfile reference
- ENV Best practices for writing Dockerfiles

Available In:

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