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Docker static code analysis

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

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Tags

Impact

Clean code attribute

Search by name...



Expanded filenames should not become options

Code Smell

Double quote to prevent globbing and word splitting

Code Smell

Instructions should be upper case

Code Smell

Allowing non-root users to modify resources copied to an image is security-sensitive

Security Hotspot

Automatically installing recommended packages is security-sensitive

Security Hotspot

Running containers as a privileged user is security-sensitive

Security Hotspot

Delivering code in production with debug features activated is security-sensitive

Security Hotspot

Use ADD instruction to retrieve remote resources

Code Smell

Arguments in long RUN instructions should be sorted

Code Smell

Track uses of "TODO" tags

Code Smell

Descriptive labels are mandatory

Code Smell

Expanded filenames should not become options

Analyze your code

Consistency - Conventional

Maintainability ⬆

Code Smell Major ⓘ

Filename and pathname should be prefixed to avoid missing filenames starting with a dash when globbing files as program option.

Why is this an issue?

How can I fix it?

More Info

- [Filenames and Pathnames in Shell: How to do it Correctly](#)

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