

































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# Kubernetes static code analysis

Unique rules to find Security Hotspots in your KUBERNETES code

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Mounting sensitive file system paths is security-sensitive

 Security Hotspot

Using host operating system namespaces is security-sensitive

 Security Hotspot

Allowing process privilege escalations is security-sensitive

 Security Hotspot

Exposing Docker sockets is security-sensitive

 Security Hotspot


Running containers in privileged mode is security-sensitive

 Security Hotspot

Setting capabilities is security-sensitive

 Security Hotspot

Kubernetes parsing failure

 Code Smell

Kubernetes parsing failure

Analyze your code

 Code Smell  Major  suspicious

When the Kubernetes parser fails, it is possible to record the failure as a violation on the file. This way, not only it is possible to track the number of files that do not parse but also to easily find out why they do not parse.

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