

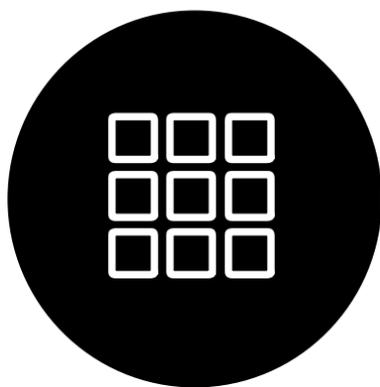
# SECURITY RULESETS

**RED  
HAT  
7.6**

Effective security relies on DevSecOps teams understanding the various hardening rulesets that are available. Here are the most common rulesets for Red Hat 7.6

## PCI-DSS

The Payment Card Industry Data Security Standard is employed in organizations that utilize credit card processing, point-of-sale devices, and web shopping applications.



## OSPP

The Operating System Protection Profile is a hardening profile that applies to general purpose operating systems in a network environment using centralized services.

## NIST-800-171

The National Institute of Standards and Technology released this security standard to meet the requirements of the Defense Federal Acquisition Regulation Supplement (DFARS) minimum security requirements.



## DISA STIG

The Defense Information Systems Agency Secure Technical Implementation Guidelines are defense department requirements for the security of all networked systems .

## RED HAT CORPORATE

This profile contains the minimum security settings recommended by Red Hat for use on Linux instances.



Security standards summary sheet provided by the team at ...

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## HIPAA

The Health Insurance Portability and Accountability Act standard is designed to maintain the integrity, confidentiality, and security of electronic personal health information.



## USGCB

US Government Configuration Baseline reflects the United States government consensus content for a baseline security profile.

## STANDARD SYSTEM

This profile contains rules to ensure standard security baseline of a Red Hat Enterprise Linux 7 system. Regardless of your system's workload all of these checks should pass.



## C2S

The Commercial Cloud Services ruleset provides compliance against the U.S. Government Commercial Cloud Services baseline which was inspired by the Center for Internet Security (CIS) Red Hat Enterprise Linux 7 benchmark.

## CJIS

The Criminal Justice Information Services profile is derived from the Federal Bureau of Investigation's security policy.



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