

Making Optimal Possible.

With RHEL 8 HIPAA Hardening

What is HIPAA?

HIPAA establishes national standards to protect individuals' medical records and other individually identifiable health information (e.g., names, addresses, social security numbers, financial information). It applies to health plans, health care clearinghouses, and health care providers that conduct health care transactions electronically.

How did we harden the image?

In 2022, HHS established 5 HIPAA rules: (1) Privacy Rule, (2) Transactions and Code Sets Rule, (3) Security Rule, (4) Unique Identifiers Rule, and (5) Enforcement Rule. Our software engineers modified the default configuration of the base minimal RHEL 8.6 image to meet HIPAA regulations satisfying an OpenSCAP scan.

Why use a RHEL HIPAA image?

The purpose of HIPAA is to protect health care organizations from hackers and thieves. Organizations that accept, store, transmit, or process patient data must be HIPAA compliant and this image is pre-configured to meet HIPAA requirements to reduce your risk of cyber ransom or regulatory fines.

RHEL 8 HIPAA gives you:

- Securing protocol for networks, servers, and computers
- Meets 2022 HIPAA 5 Rules
- Intrusion Avoidance
- Intrusion Detection
- Response and Recovery
- Flexible consumption options
- Streamlined procurement
- Ability to leverage your enterprise discount program, EDP, commitment
- One consolidated AWS bill

Specializing in

Security, Automation

Top partner for

Red Hat, AWS

Vertical industry expertise

Healthcare, Logistics, Big Data

Expertise to get it done

Our engineers leveraged our Department of Defense (DoD) experience in Cybersecurity to harden the RHEL image. RHEL support is provided by Red Hat.

Extending even more value to you

Your initial purchase comes with four (4) hours of implementation and configuration support provided by Shadow-Soft engineers with 80+ certifications including Red Hat and AWS. You can trust a partner that Makes Optimal Possible.[©]

Our top software partners

- Red Hat
- GitLab
- Terraform
- Vault
- Dynatrace
- iCinga