# redhat

## EXPERTISE

We have a team of dedicated professionals that average 9 years of security experience working on our technologies, vulnerabilities, and fixes. You can count on Red Hat to have the knowledge to keep your business running.

PROFESSIONALS AVERAGING

# 9 YEARS

SECURITY EXPERIENCE

## AN INTEGRATED APPROACH

We do more than just security updates. The product security team works hand-in-hand with Technical Support, Customer Experience, Technical Content Development, technical account managers, and the Red Hat Customer Portal teams. This ensures you get all the information you need—from all of the right places—when you need it.

SECURITY TEAM

# HOW DOES RED HAT MAKE YOU SECURE?

## PROACTIVE SUPPORT

### SECURITY FEATURES

Many proactive security features are included in our products. Technology improvements in the kernel, compiler, and libraries combine with features like SELinux to improve product security.

### SECURITY BLOG

The Red Hat security blog, written by our own security experts, provides guidance on preventative product security and recommendations during security vulnerabilities.

### PRODUCT REVIEWS

Extensive security verification is performed on products prior to release. The product security team extensively vets our products to ensure that known serious security issues are resolved prior to release.

## TOOLS AND RESOURCES
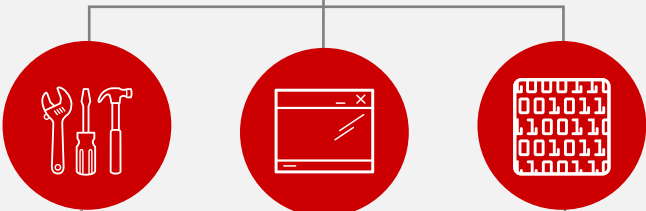
# 24/7/365
## AWARD WINNING
### RED HAT CUSTOMER PORTAL

Additional security tools and resources are available 24/7 on the award-winning Red Hat Customer Portal. Access CVEs for Red Hat products, contact and learn more about the Product Security team, read security announcements, and check out our security tools available via Red Hat Access Labs.

# MORE THAN 500

As an example, before the release of Red Hat Enterprise Linux 7, every single package was reviewed and more than 500 source RPM packages were audited.
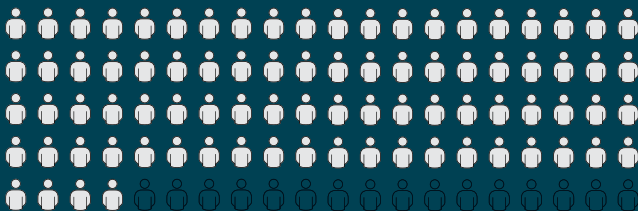
# 84,000

## PEOPLE TRUSTED RED HAT 84,000 TIMES / DAY DURING SHELLSHOCK

# UNPARALLELED SECURITY YOU CAN TRUST.

Learn more at **access.redhat.com/security**