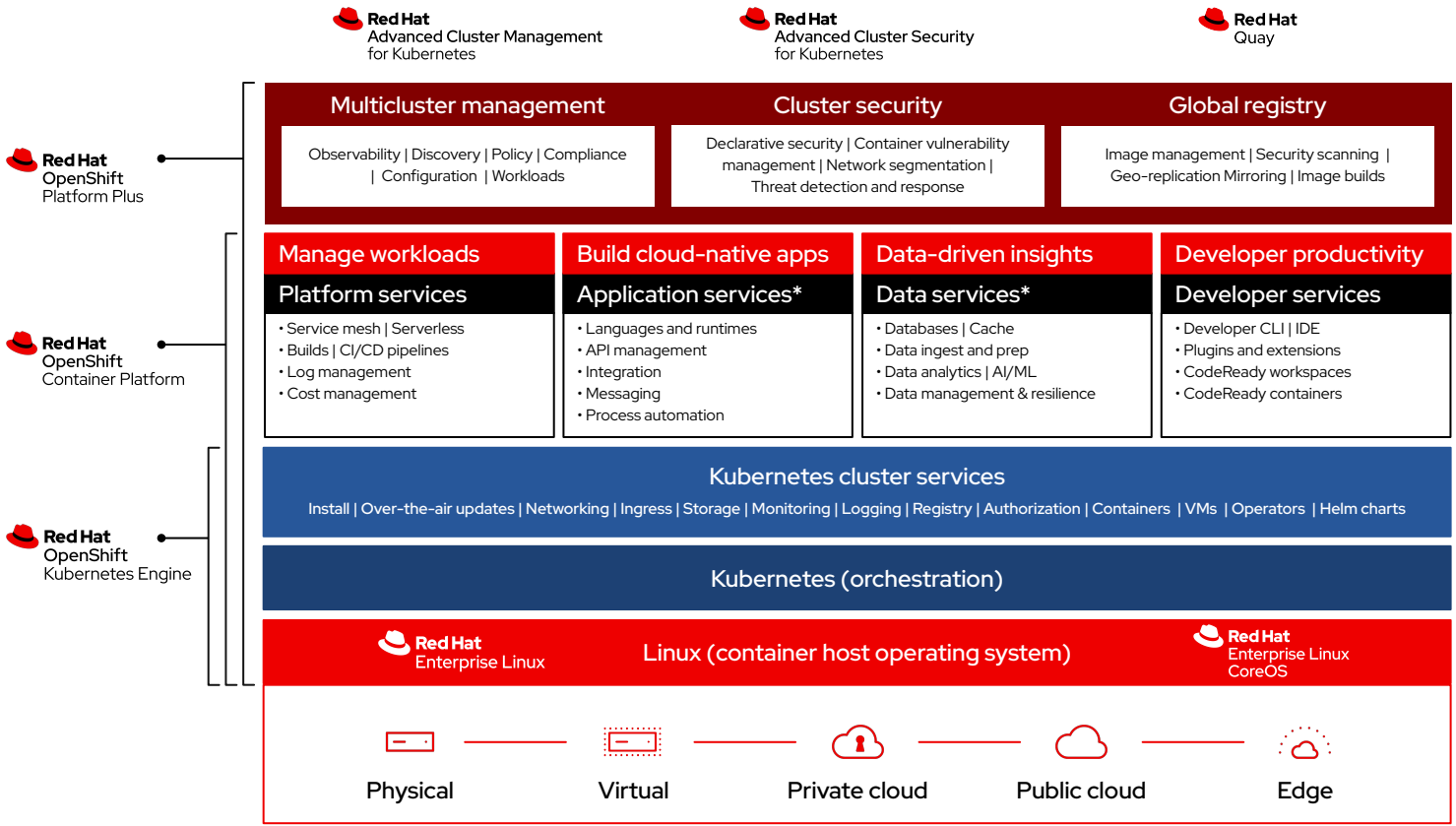
Red Hat
Advanced Cluster Security
for Kubernetes

Continuous security for cloud-native applications

Red Hat® Advanced Cluster Security for Kubernetes, powered by StackRox

Red Hat

OpenShift Platform Plus



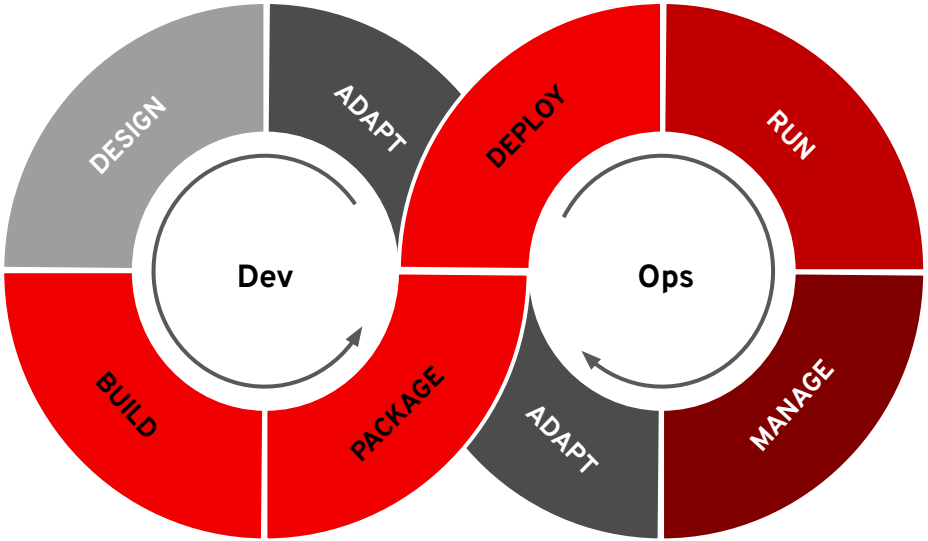
Red Hat

Security must be continuous and holistic

Control Application Security

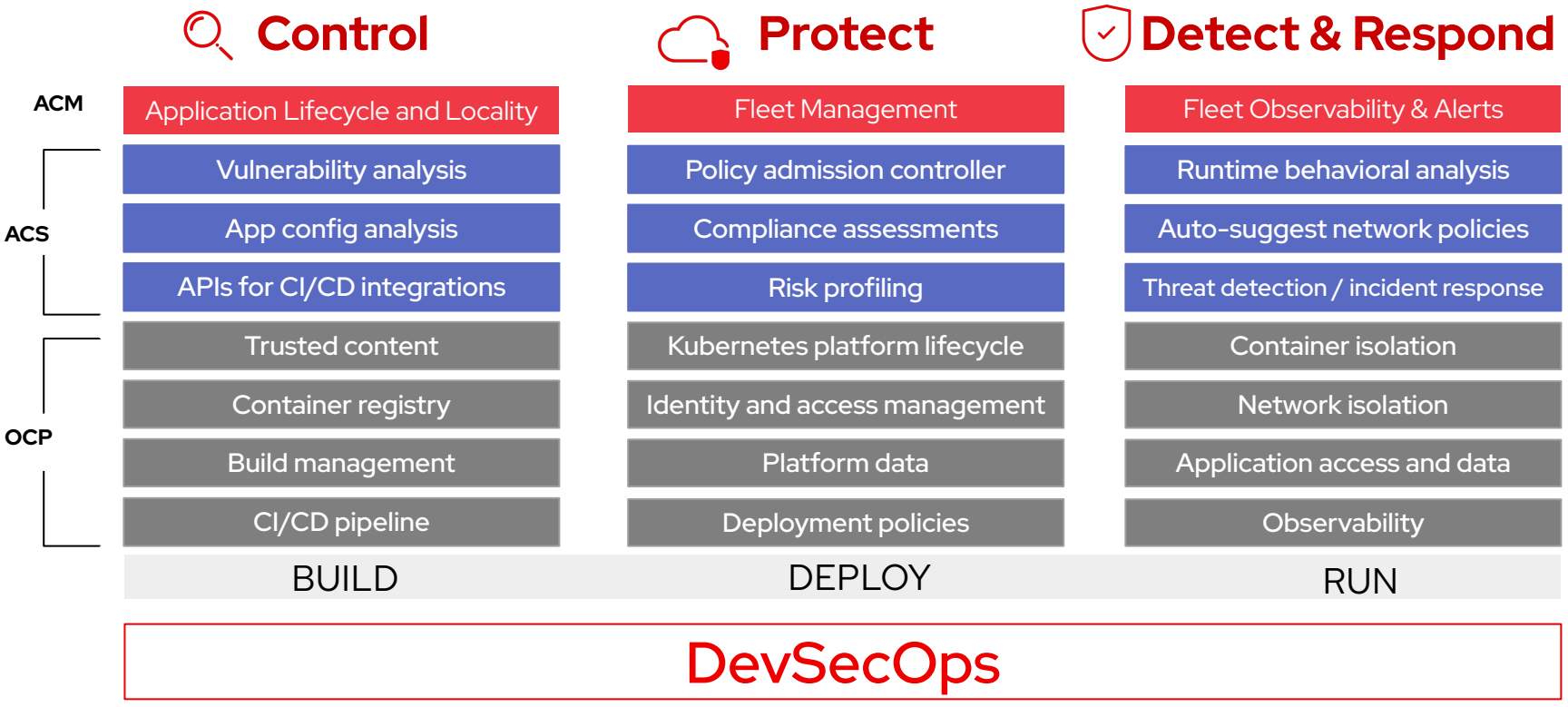
Protect the Platform

Detect & Respond to Runtime Threats

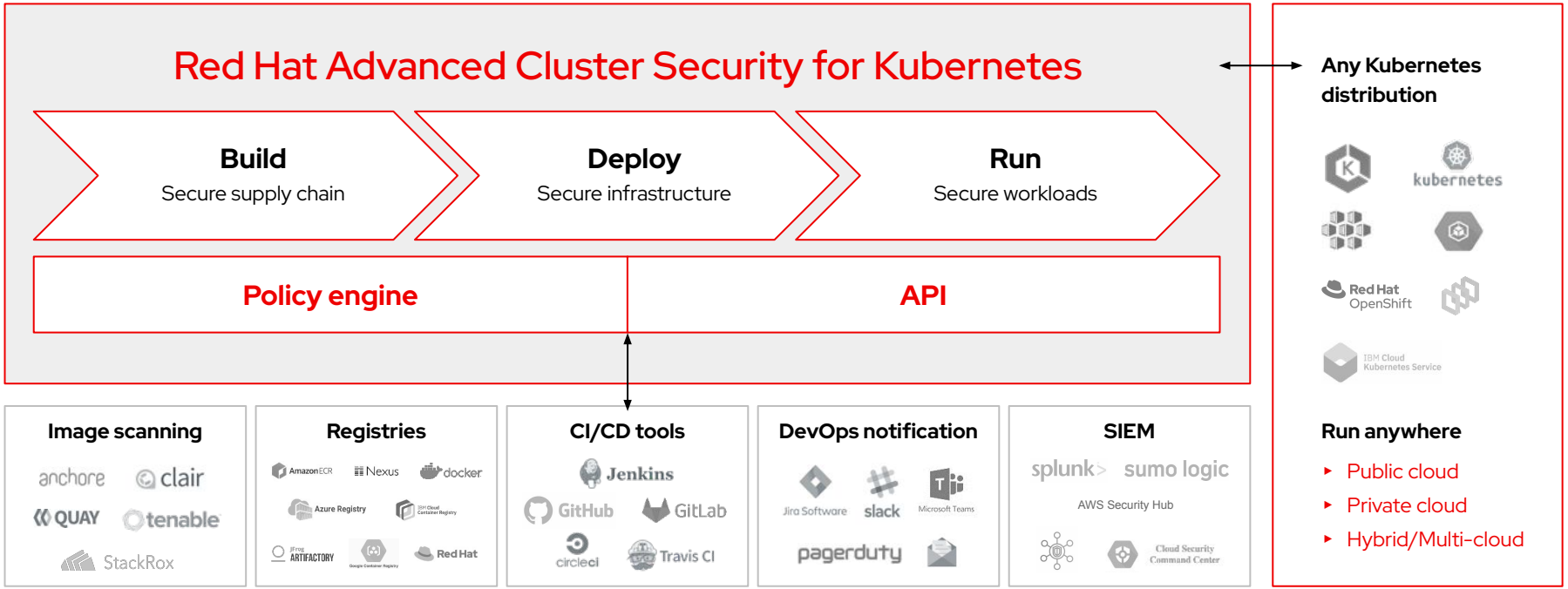


Red Hat

OpenShift delivers continuous security

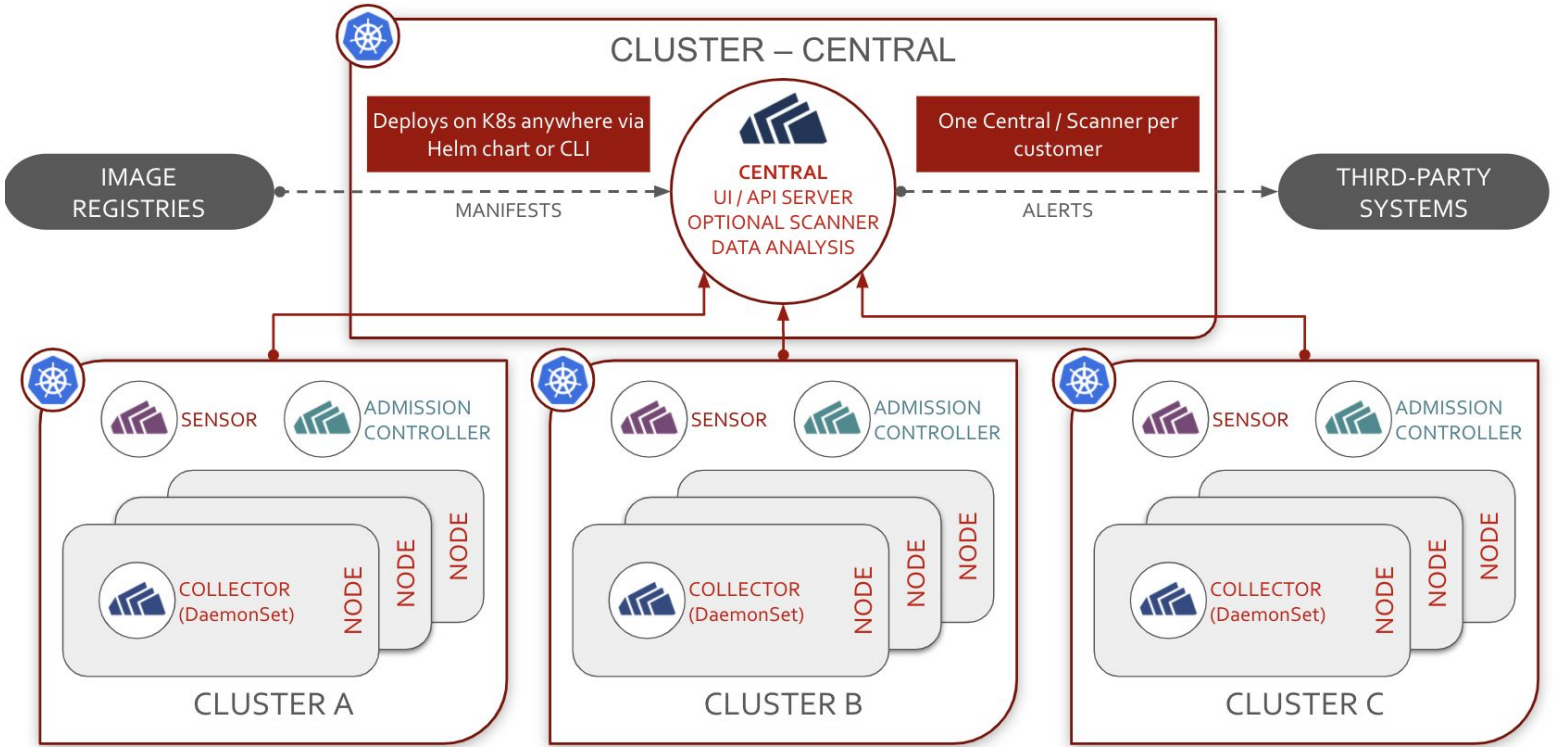


The first Kubernetes-native security platform



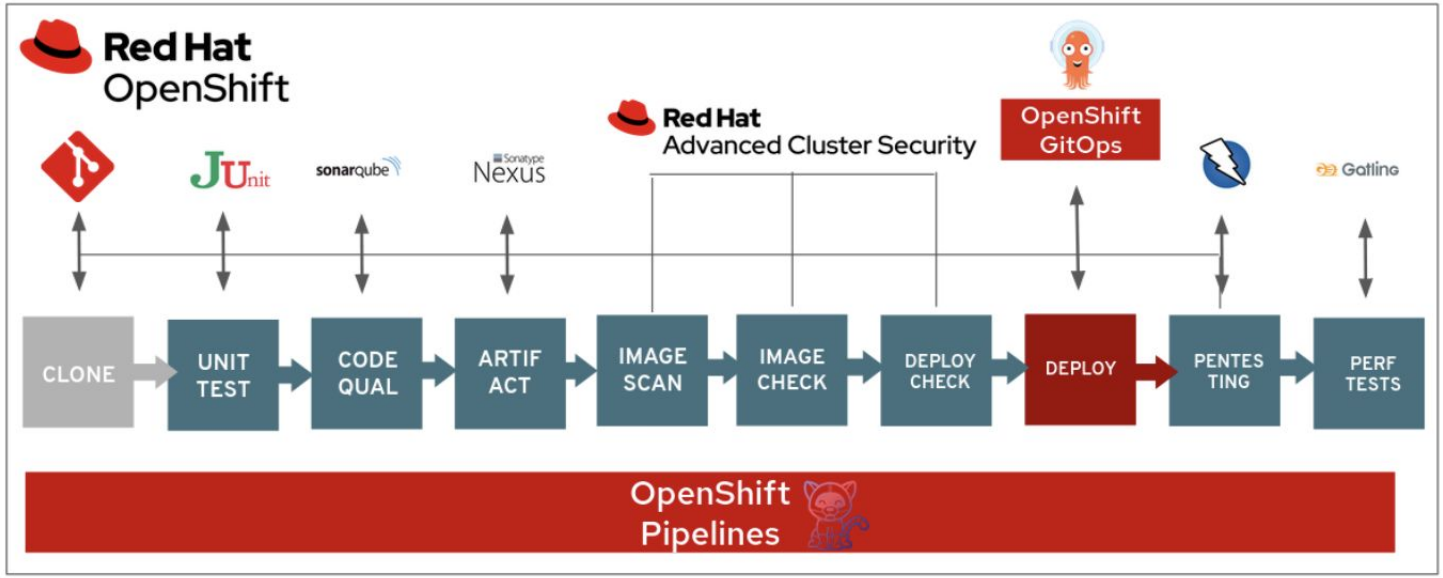
Red Hat

Architecture



Red Hat

DevSecOps Demo



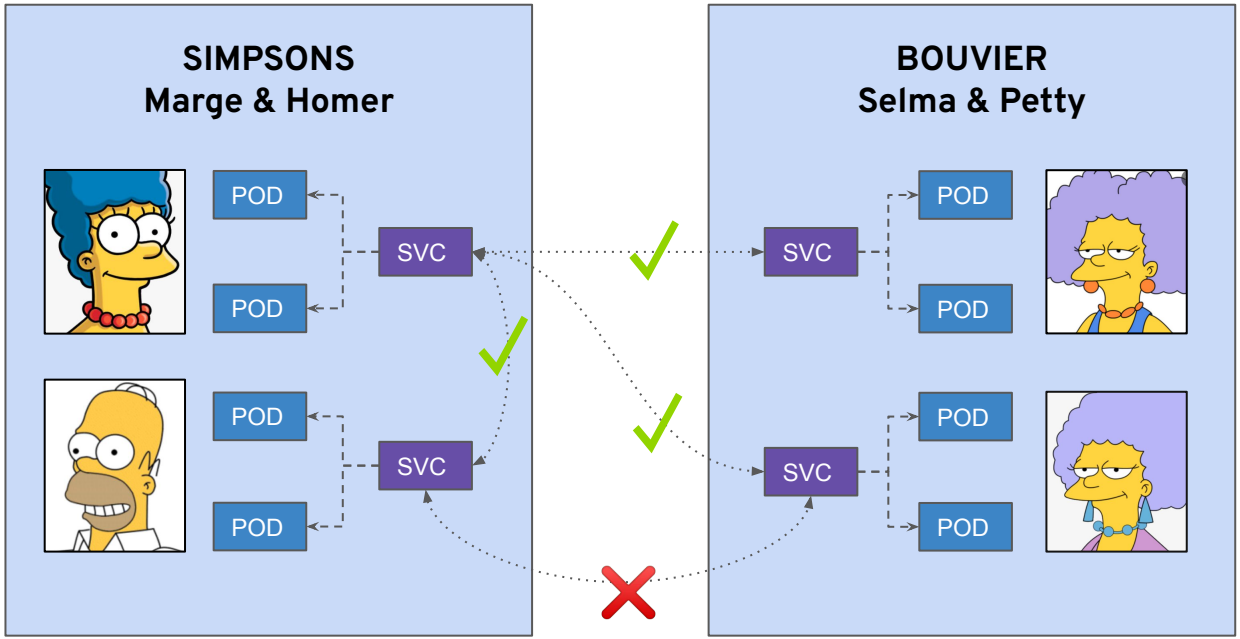
Vulnerability and configuration management methods included in this demo are the following:

- **Static application security testing (SAST)**
- **Software composition analysis (SCA)**
- **Interactive application security testing (IAST)** and **dynamic application security testing (DAST)**
- **Configuration management**
- **Image risk** is any risk associated with a container image. This includes vulnerable dependencies, embedded secrets, bad configurations, malware, or images that are not trusted.

Red Hat

DEMO

NetworkPolicy



Deny ALL!!!

Red Hat