

Connect

Red Hat Summit

Connect

Keynote



Chris Morgan

VP, Hybrid Platforms Tech Marketing & Evangelism, Partner Products Executive, Red Hat

Red Hat

What do I build on?

Proprietary → Linux → Red Hat Enterprise Linux



Containers → Kubernetes → Red Hat OpenShift



AI agents → Kubernetes Linux → Red Hat AI





Any accelerator

NVIDIA

AMD

Intel

AWS

Google Cloud

Microsoft Azure

Red Hat AI



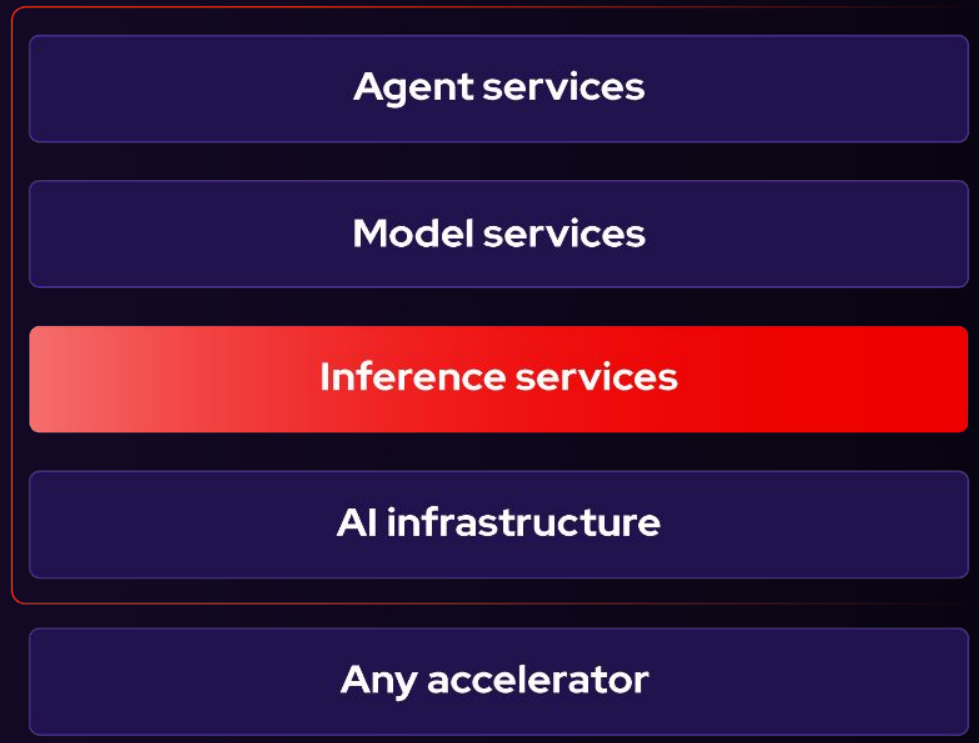
Red Hat Enterprise Linux

Integrated agentic OS

Foundation of AI system

Day 0 hardware support

Red Hat AI

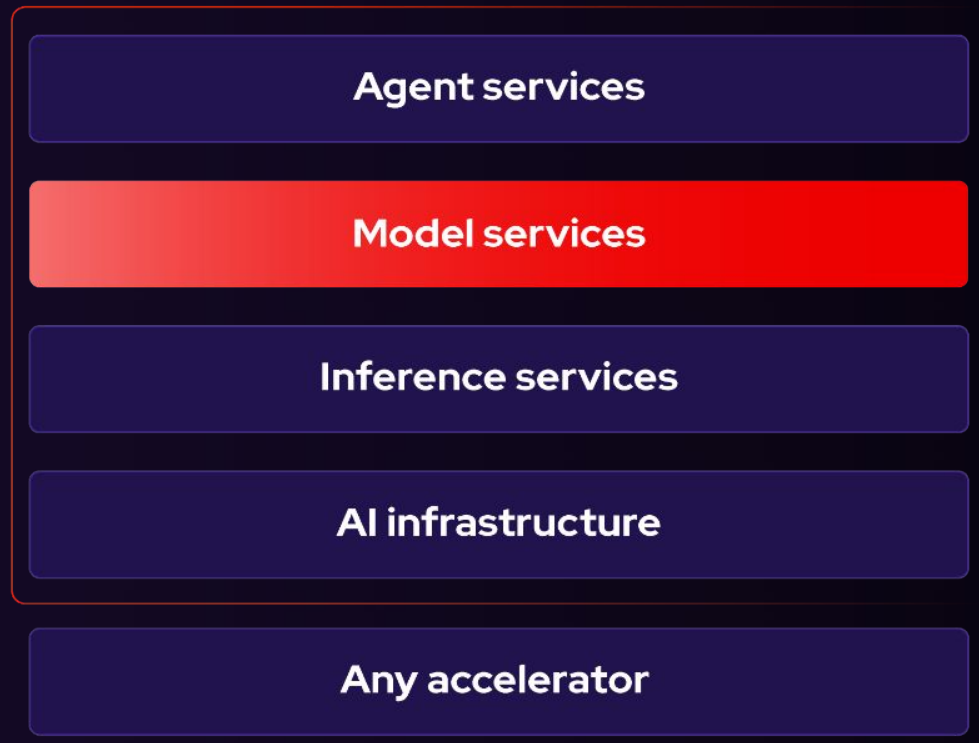


Token economics layer

Distributed inference (vLLM, llm-d)

Open standards

Red Hat AI



Model-as-a-Service

AI gateway

Enterprises need many models

Red Hat validated models on Day 0



Agent services

Model services

Inference services

AI infrastructure

Any accelerator

Bring your own agents

AgentOps

Agent identity

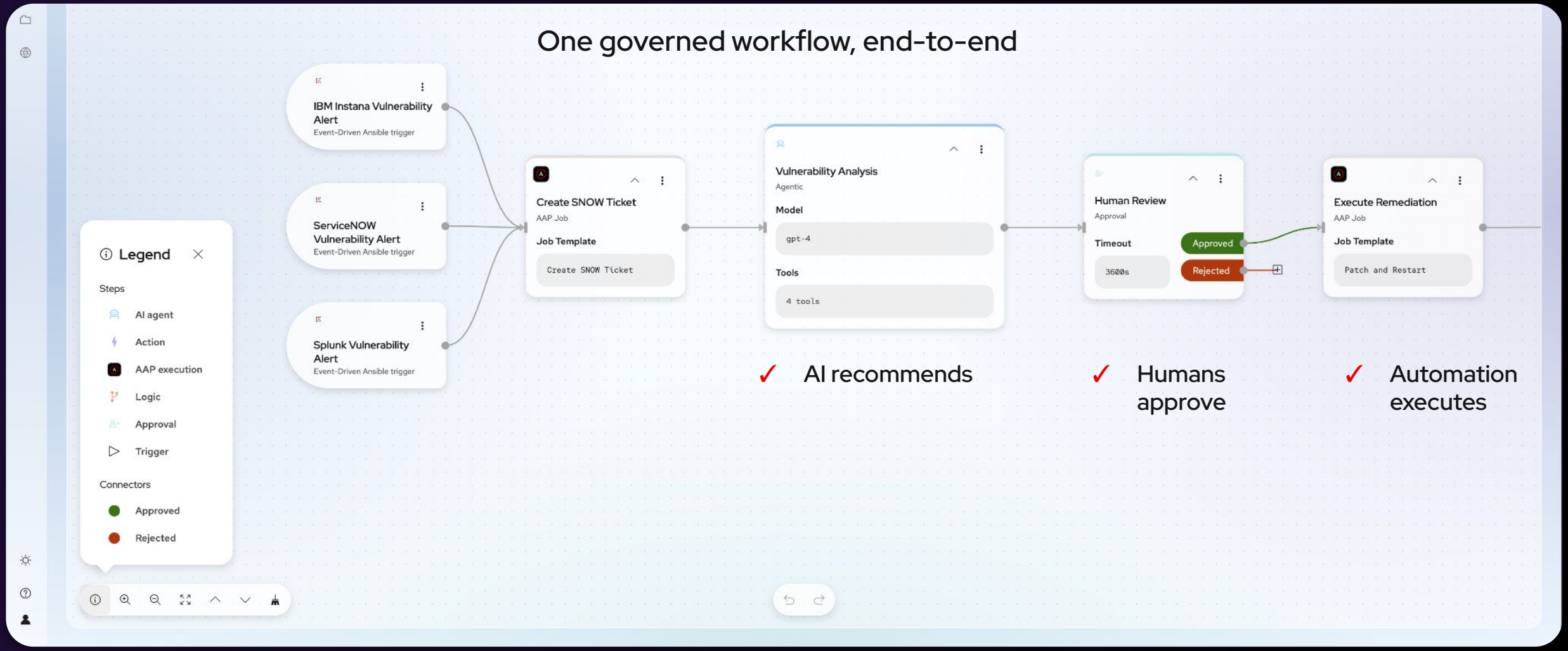
Agent lifecycle

MCP services and tools

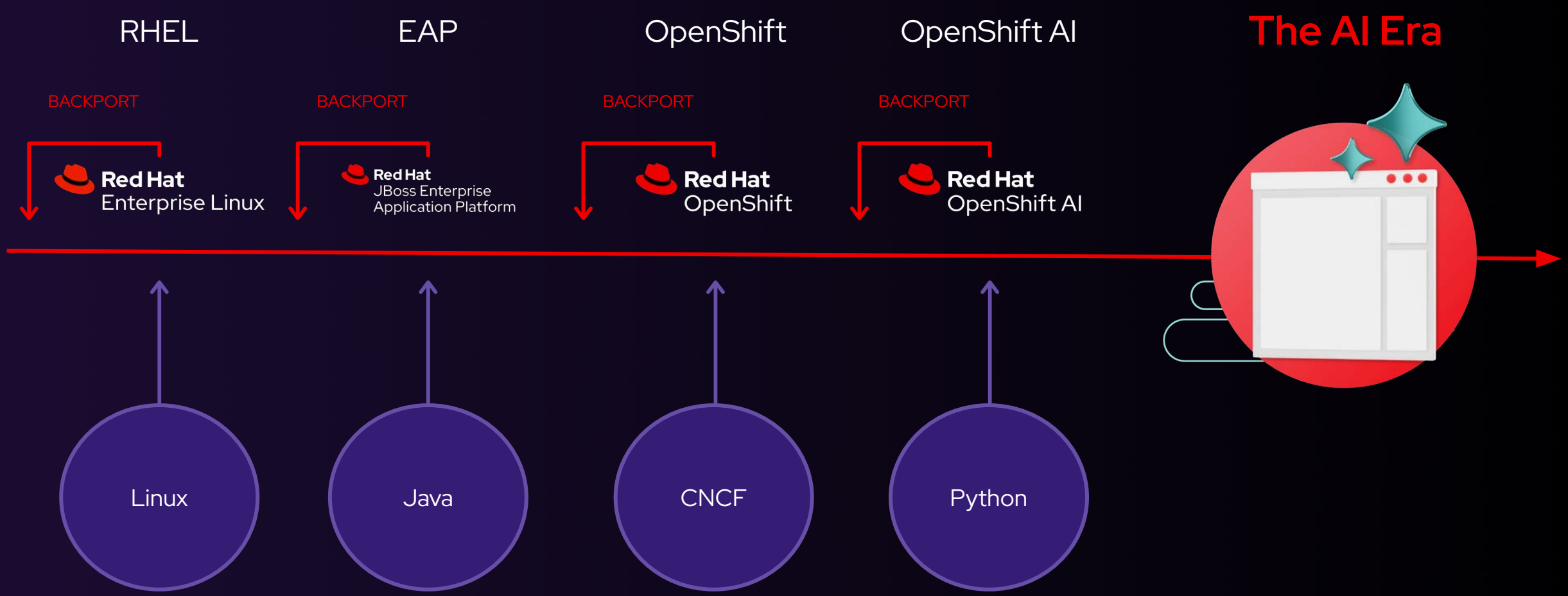
Agent observability

Introducing the Automation Orchestrator for Ansible

The trusted execution layer for AI-driven IT operations

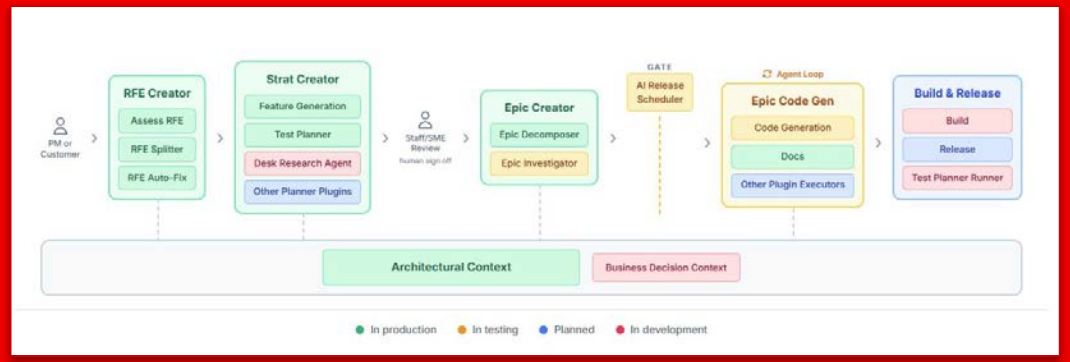


Your trusted source of secure open source software for 30 years

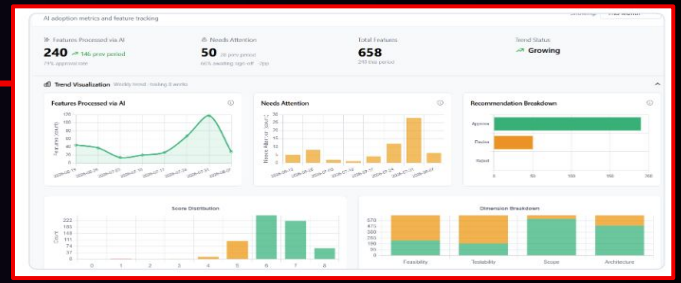


Red Hat Agentic Software Development Lifecycle

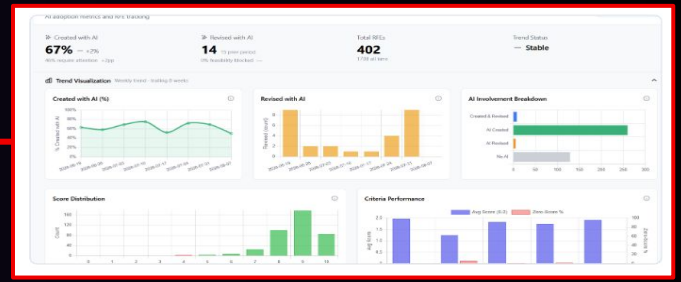
Red Hat End-to-End Agentic SDLC



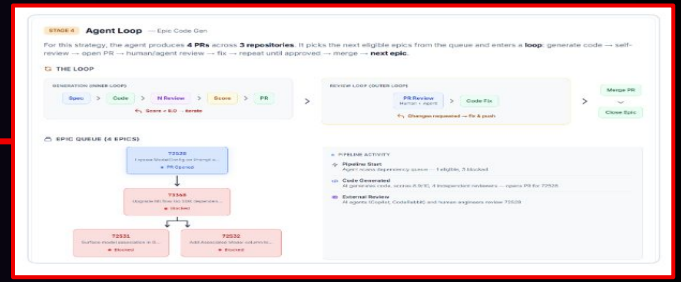
Planning



Resource management



Building & testing



Future-proofing





Fedora Hummingbird Linux

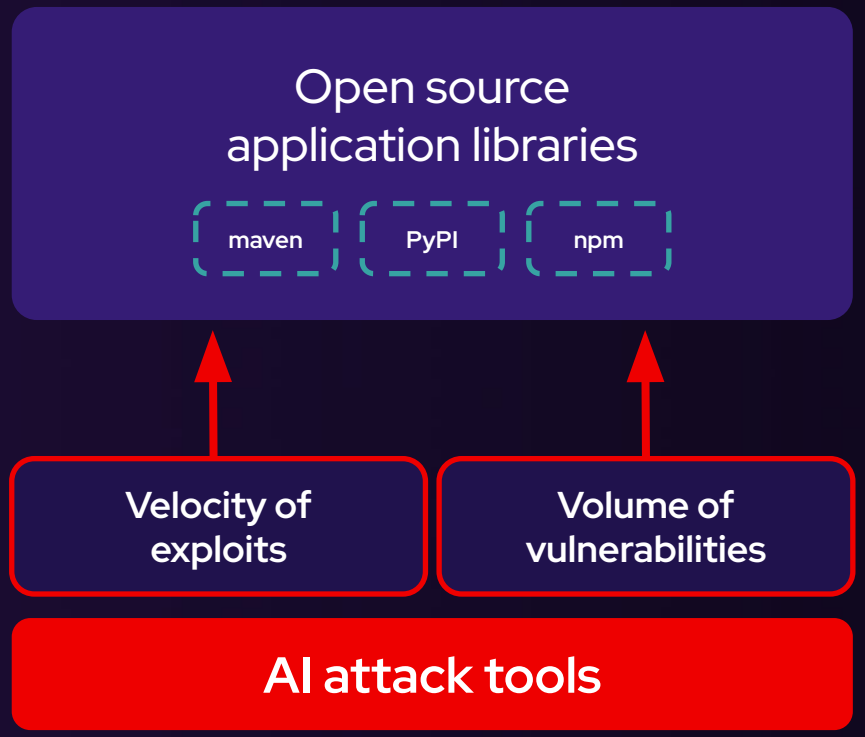


Red Hat Hardened Images

Accelerating two parallel challenges - “The vulnerability gap”

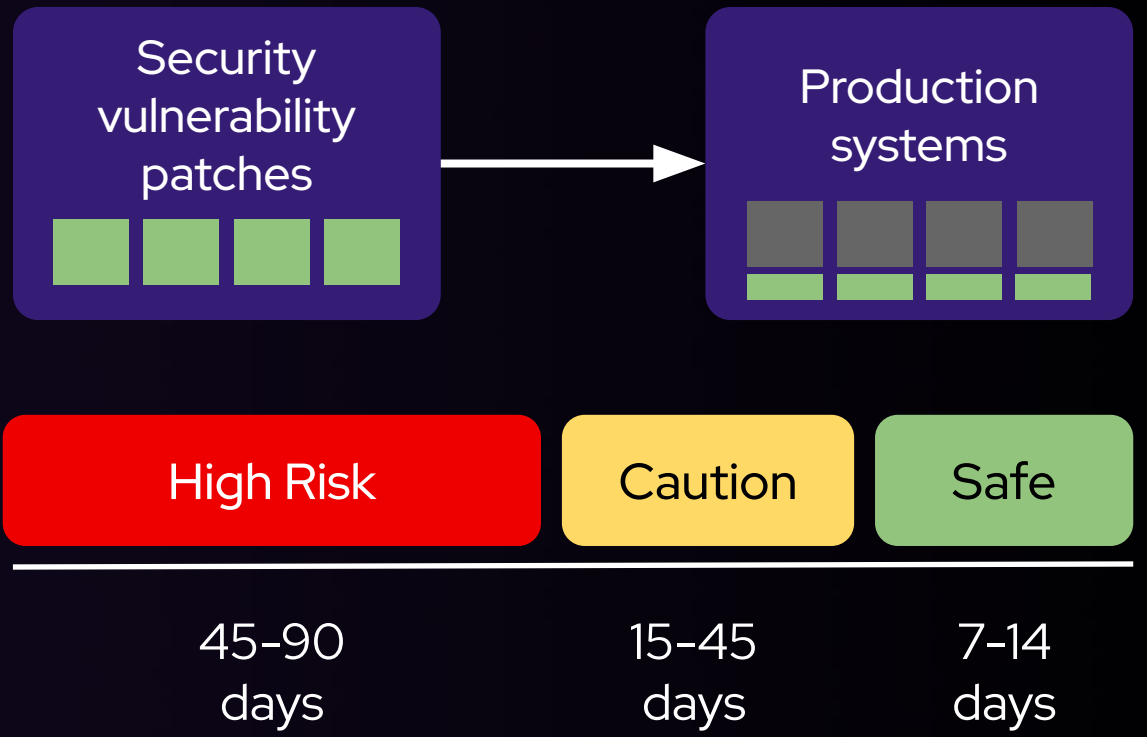
Massive CVE Growth

Problem: Time to exploitation dropping

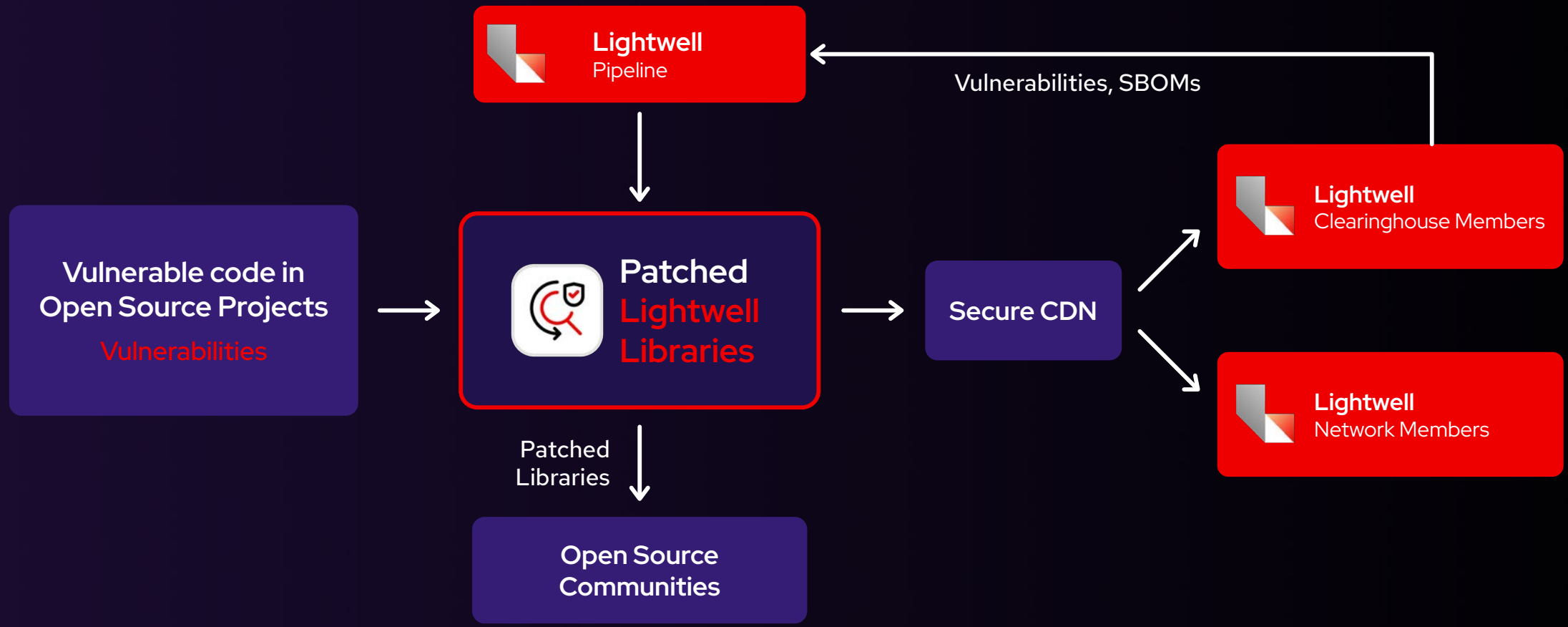


Avg. Days Patch to Production: **40+**

Problem: Rebuild and deployment velocity

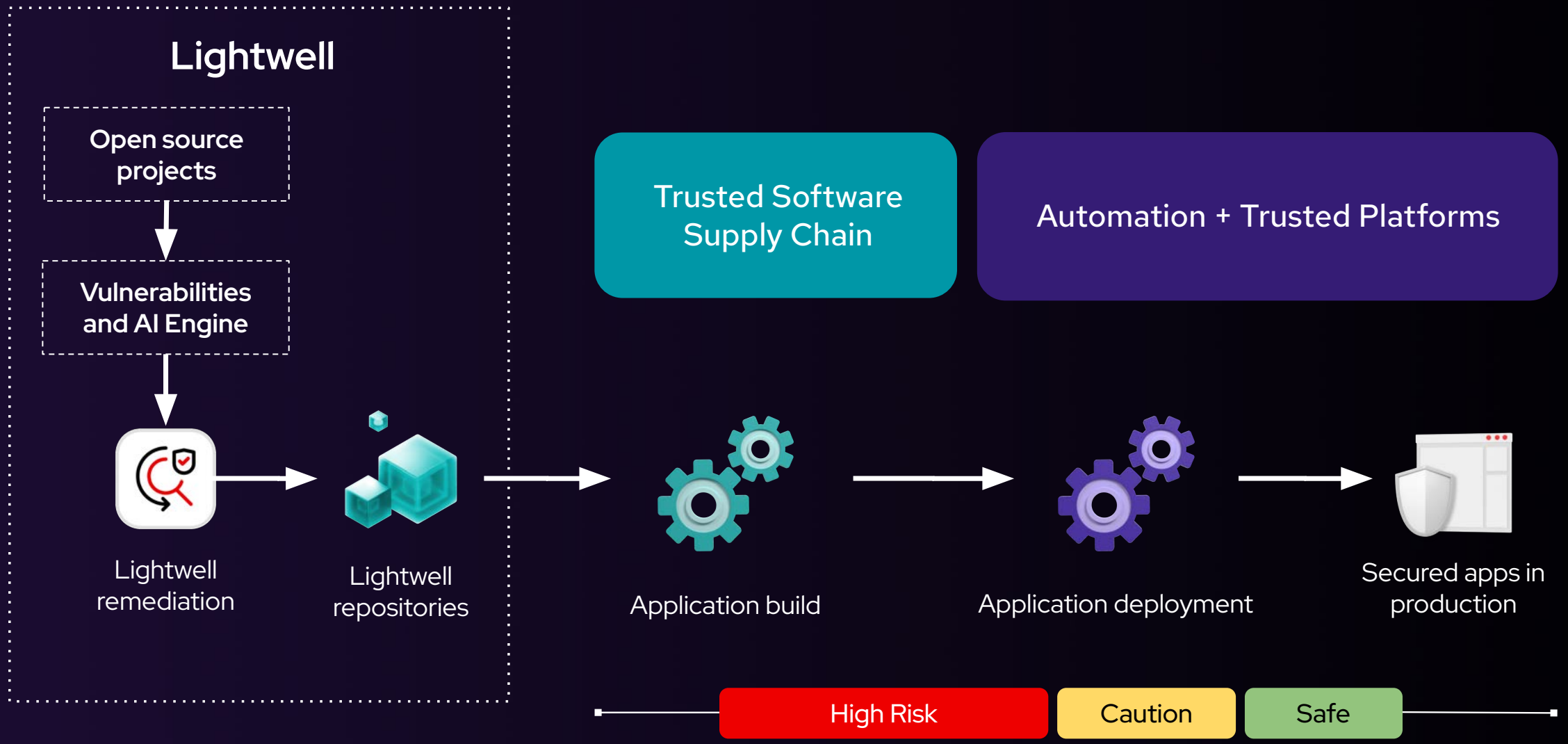


Lightwell - a clearinghouse for open source vulnerabilities



Lightwell is only part of the solution

Security remediation + rapid deployment





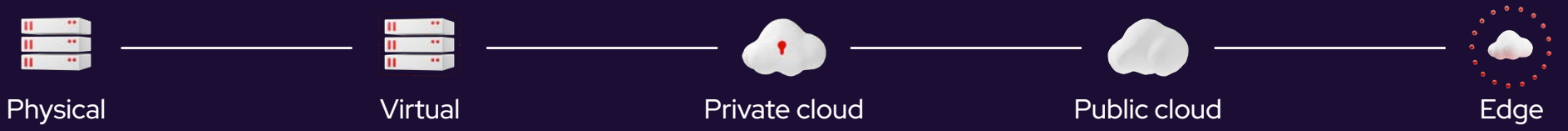
Red Hat Open Hybrid Cloud

Modernize applications	Cloud-native applications	AI applications	Edge applications
			

Platform engineering services

Cloud-native application platform

Automated | Secure infrastructure



Open Hybrid Cloud market recognition

Red Hat OpenShift

- Gartner®
  - A Leader in the 2026 Gartner® Magic Quadrant™ for Container Management
  - **A Leader in the 2026 Gartner® Magic Quadrant™ for Server Virtualization Platforms**
  - A Leader in the 2026 Gartner® Magic Quadrant™ for Cloud-Native Application Platforms

Red Hat AI

- Gartner®
  - A Visionary in the Gartner® Magic Quadrant™ for AI Platforms for Data Science and Machine Learning (DSML)

Red Hat Ansible

- IDC
  - IDC Marketplace Leader (2026)

Gartner, Magic Quadrant for Container Management, Dennis Smith, Tony Iams, Wataru Katsurashima, Lucas Albuquerque, Carolin Zhou, Bhuvie Chhabra, 2 September 2026. Gartner, Magic Quadrant for Server Virtualization Platforms, Tony Harvey, Daniel Bowers, Paul Delory, Tony Iams, Owen Marino, 14 September 2026. Gartner, Magic Quadrant for Cloud-Native Application Platforms, By Mukul Saha, Alex Coqueiro, et.al., 3 August 2026. Gartner, Magic Quadrant for AI Platforms for Data Science and Machine Learning, By Yogesh Bhatt, Afraz Jaffri, Diarmuid Curran, 22 June 2026.

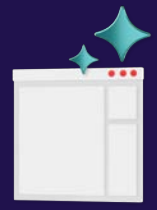
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Red Hat OpenShift Virtualization customers



Red Hat OpenShift Virtualization partners



Virtualization	Security	AI	Cost
			

Platform engineering services

Cloud-native application platform

Automated | Secure infrastructure

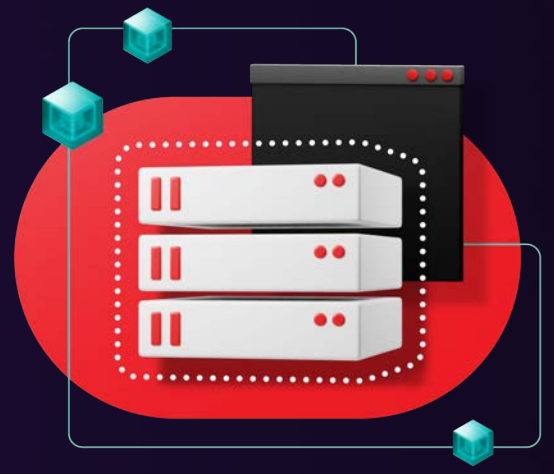

Physical


Virtual


Private cloud


Public cloud


Edge



Virtualization



Security



AI success

