Red Hat Technology Keynote

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Red Hat Summit: Connect Opatija

Demonstrating Red Hat AI Vision

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Red Hat

of data science projects never make it into production

Understanding the nuances

What type of AI should you invest in?

Building the right infrastructure

How do you choose and build the right environments for development and production?

Realizing value

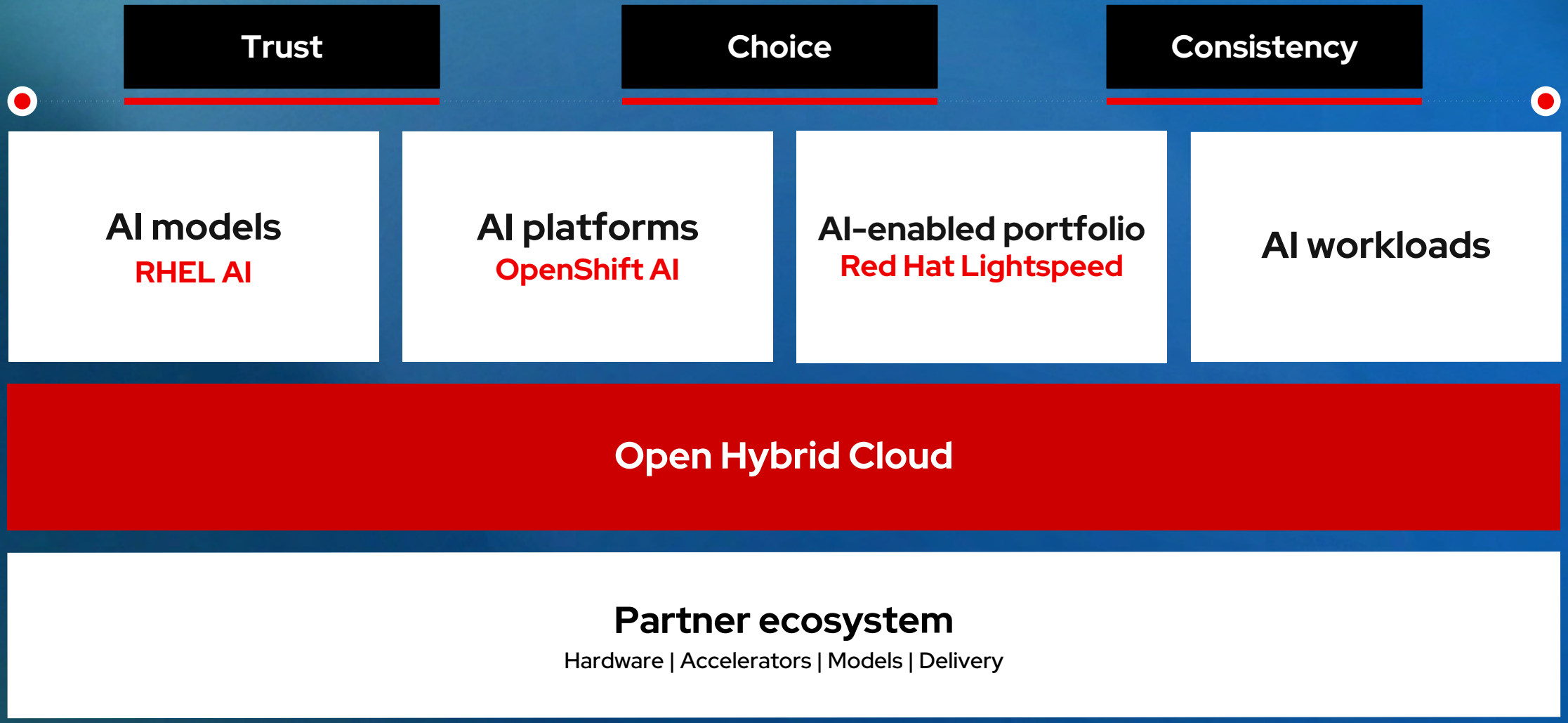
How do you safely realize the business benefits of AI innovation?

Source: IDC - Market Analysis Perspective: Worldwide Artificial Intelligence Software, 2021

Open source models

Red Hat allows your business to **own their AI.**

Red Hat is enabling your business to run **your AI** in your way.


Trust
Choice
Consistency
AI models
RHEL AI
AI platforms
OpenShift AI
AI-enabled portfolio
Red Hat Lightspeed
AI workloads
Open Hybrid Cloud
Partner ecosystem
Hardware | Accelerators | Models | Delivery

AI models

Red Hat Enterprise Linux AI

- Granite language and Code models
- InstructLab
- open source AI tooling
- AI-optimized Linux

AI platforms

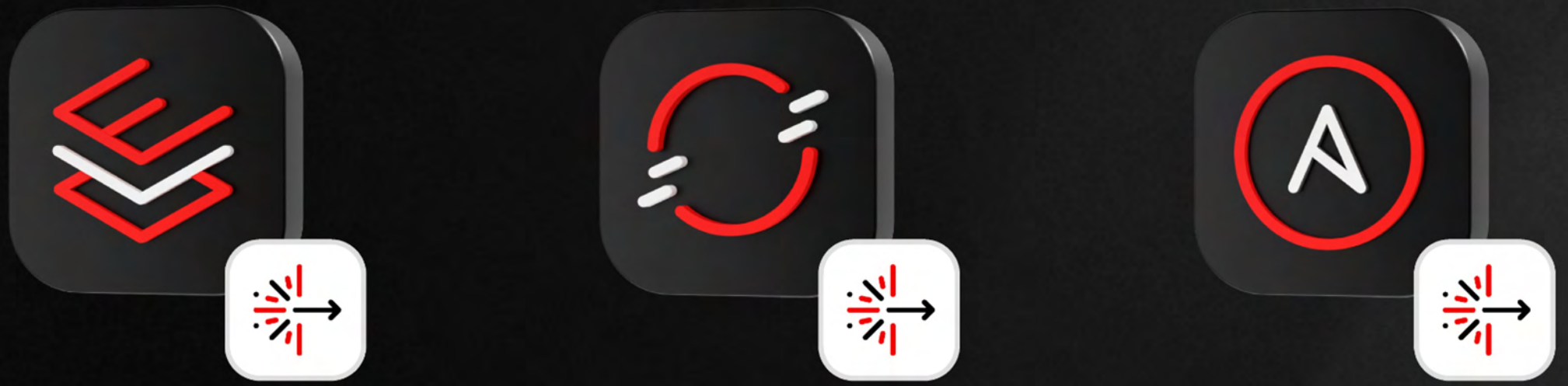
Red Hat OpenShift AI

Can be used for both GenAI and Predictive AI use cases

Helps accelerate getting AI apps and models into production

Provides a trusted platform, choice of AI models and hardware, and consistent operations

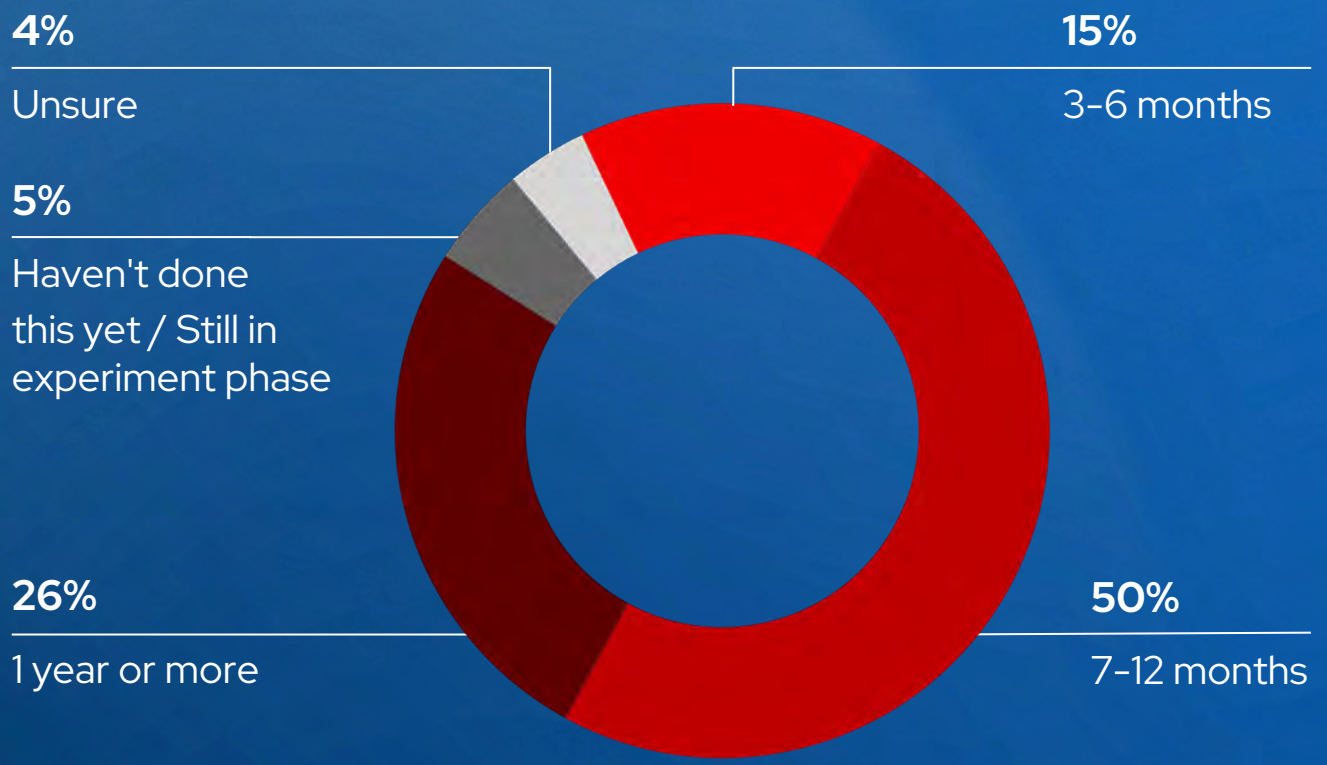
Red Hat Lightspeed



Open source meets AI.
AI meets **Open Hybrid Cloud.**

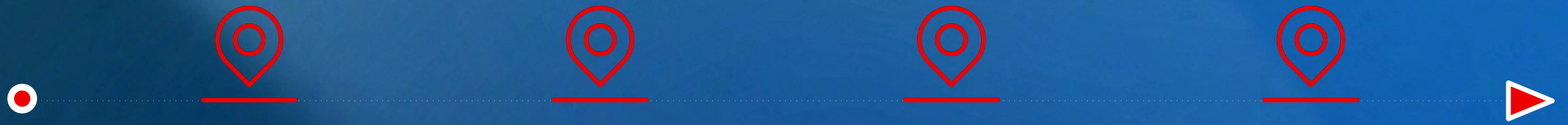
Operationalizing AI is still a challenging process

What is the average timeline from idea to operationalizing a model?



Source: Gartner Peer Insights, Open Source AI for Enterprise survey, 2023

Your AI journey with Red Hat



Strategy
AI LABs Residency

Foundation
AI Accelerator

Expand
MLOps Foundation

Evolve
AI incubator