Red Hat Summit: Connect Warszawa

How Open Source Unlocks Human Potential

Dinko Eror

VP EMEA Central Region
Red Hat

Red Hat

Commitments

1 Innovation

2 Countries

3 Open Source & Collaboration

Red Hat

3.9 million

1 million

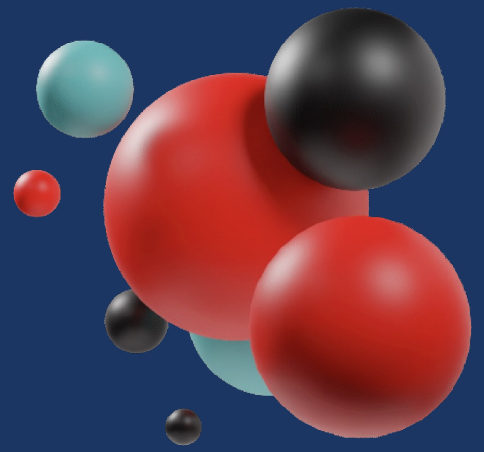
76%

33% < 24

1710 / 1715

30 million

2 million



Red Hat

Our announcements last year

Red Hat Developer Hub
Centralized, open portal for streamlined cloud-native development.

Trusted Software Supply Chain
New CI/CD and security services.

ACS Cloud Service
Expanded Kubernetes-native security.

Ansible Lightspeed
with IBM Watson Code Assistant:
Enables generative AI in automation.

RHEL Insights
Enhanced Linux management and predictive analytics

OpenShift AI
Enhanced AI/ML workflows and model performance.

Event-Driven Ansible
Automation triggered by real-time events.

Service Interconnect
Simplified app connectivity across hybrid clouds.

Red Hat Summit

2023

We are not standing still...

Lightspeed Expansion
integrates generative AI in OpenShift and Red Hat Enterprise Linux.

Podman AI Lab
Enables developers to test generative AI in containers for streamlined local development.

Policy as Code
in Red Hat Ansible enhances AI scalability by ensuring compliance across hybrid clouds.

Intel & AMD Collaboration
Boost AI applications with Intel processors and AMD GPUs in Red Hat OpenShift AI.

NVIDIA NIM Integration
Supports scalable generative AI on OpenShift AI.

Red Hat Summit

2024

Red Hat's **educational** donation worldwide: > **$4.2 million**

Red Hatters personal donation to nonprofits : **$925,000**

Charity

Red Hat **decreased** Energy intensity per FTE **by 34%**

Red Hat joined **OS-Climate** to build open source tools for climate impact in finance

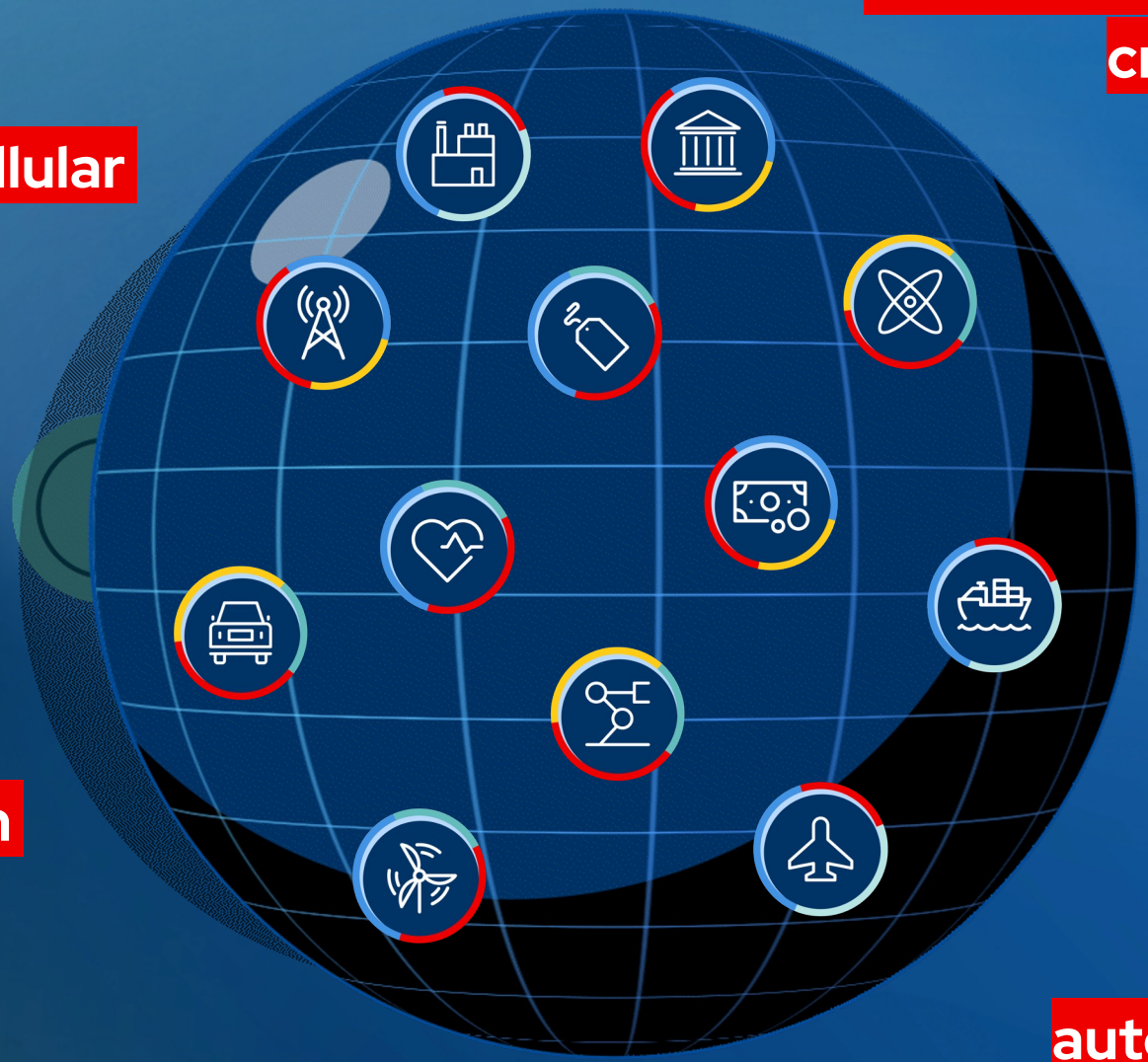
Sustainability

4,000+ hours to open source science & educational projects
Red Hat technology solves **societal problems through open source**

Open Source

Governments delivering critical services

Millions of 5G cellular calls and texts



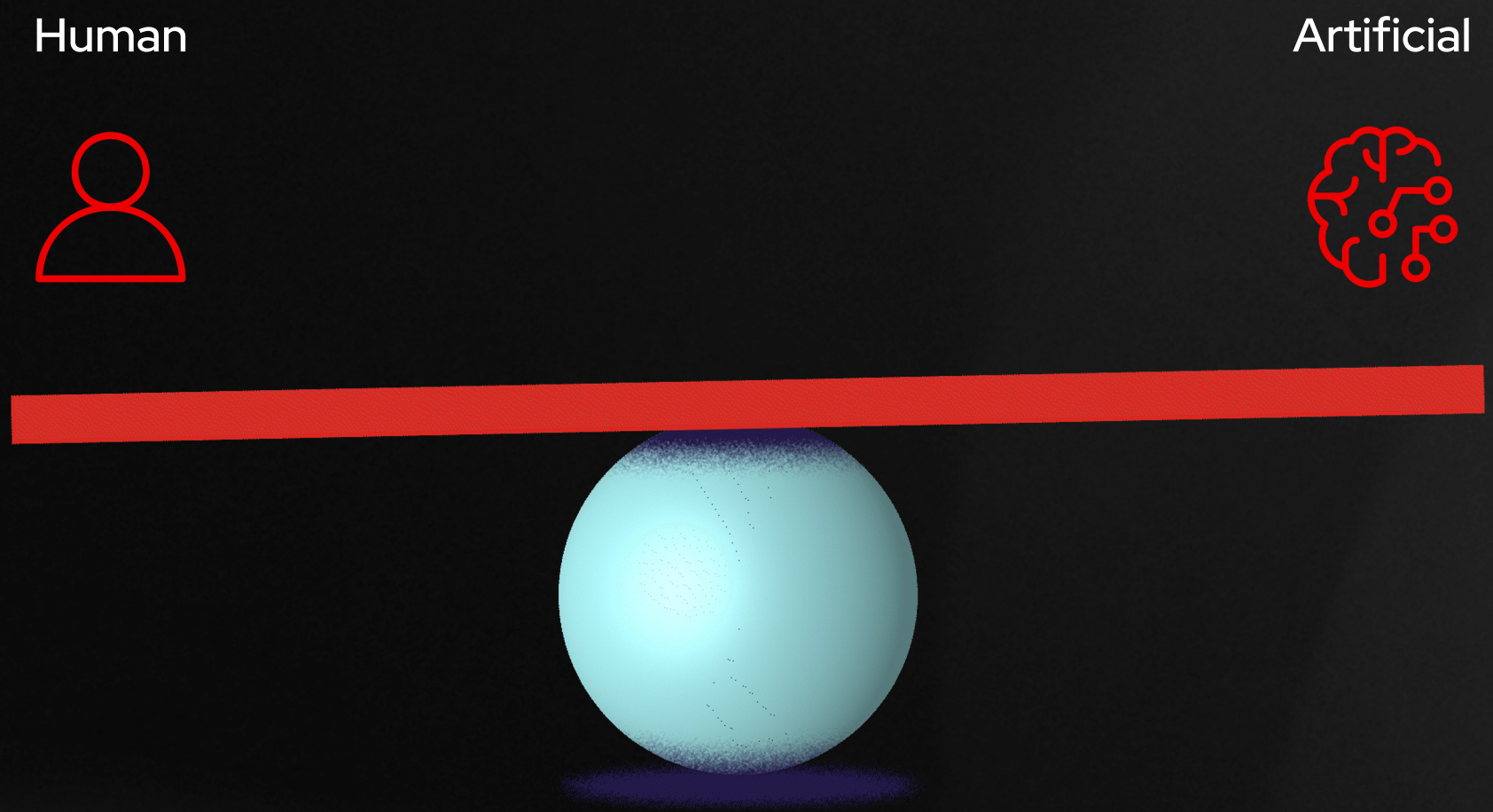
Millions of financial transactions

Advancements in healthcare

Planes, trains and automobiles being safe

It starts with culture

Red Hat


Human
Artificial