



Connect

Don't Start With OpenShift, Start with the application

Summit Connect Belgium 2026

Tom D'Hont

Red Hat - Ecosystem Solution Architect BeLux

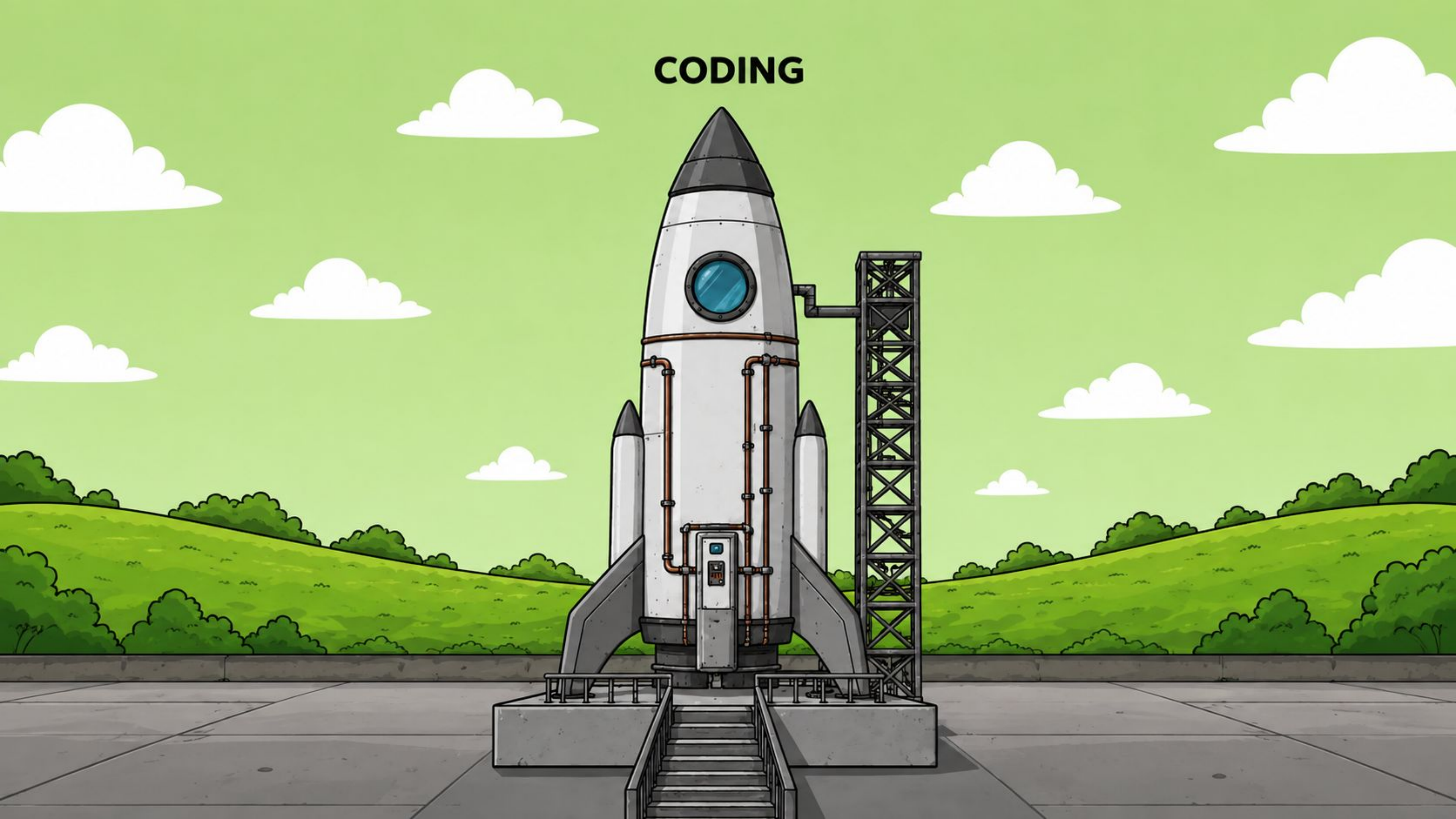
tdhont@redhat.com

+32 473 881 393





CODING



VIBE-CODING

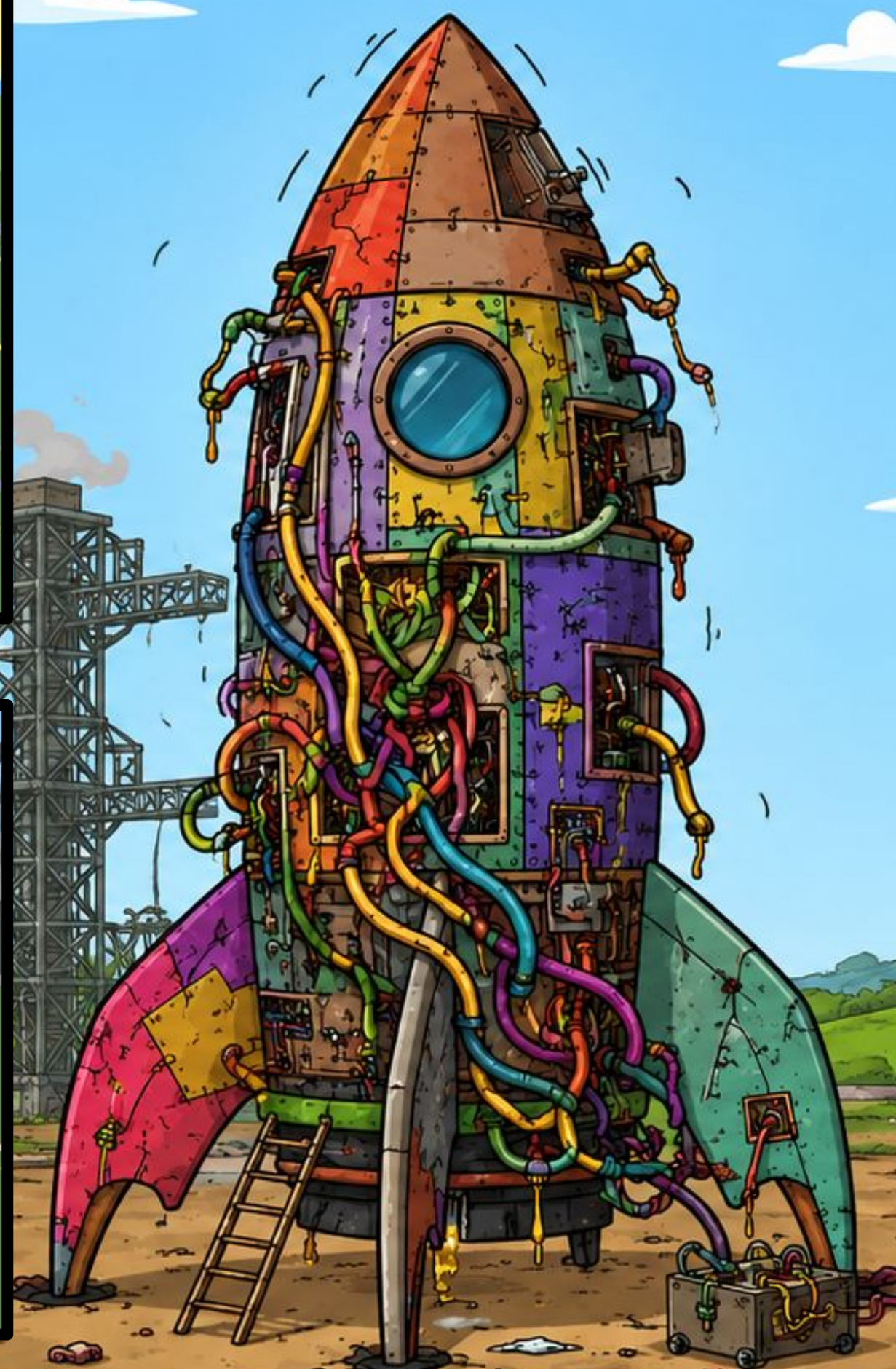
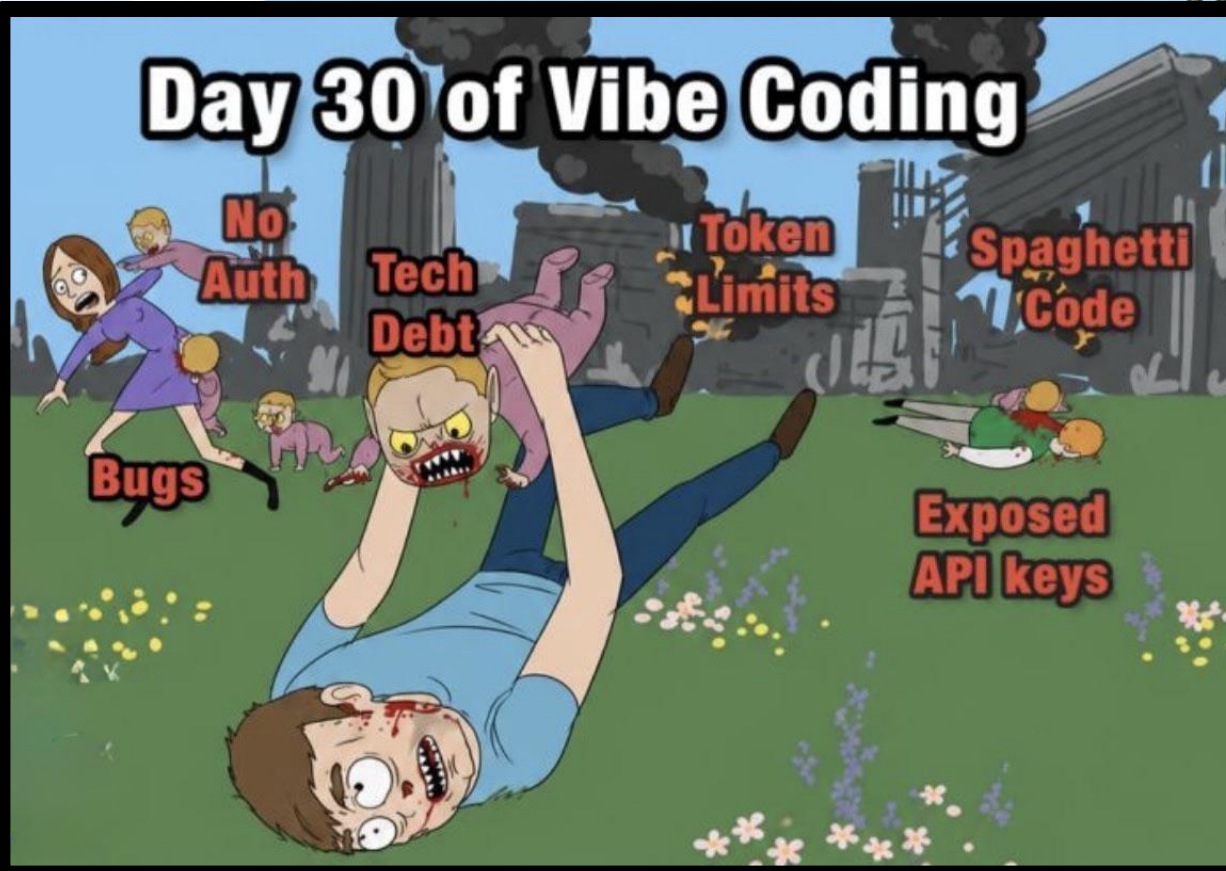
Day 1 of Vibe Coding



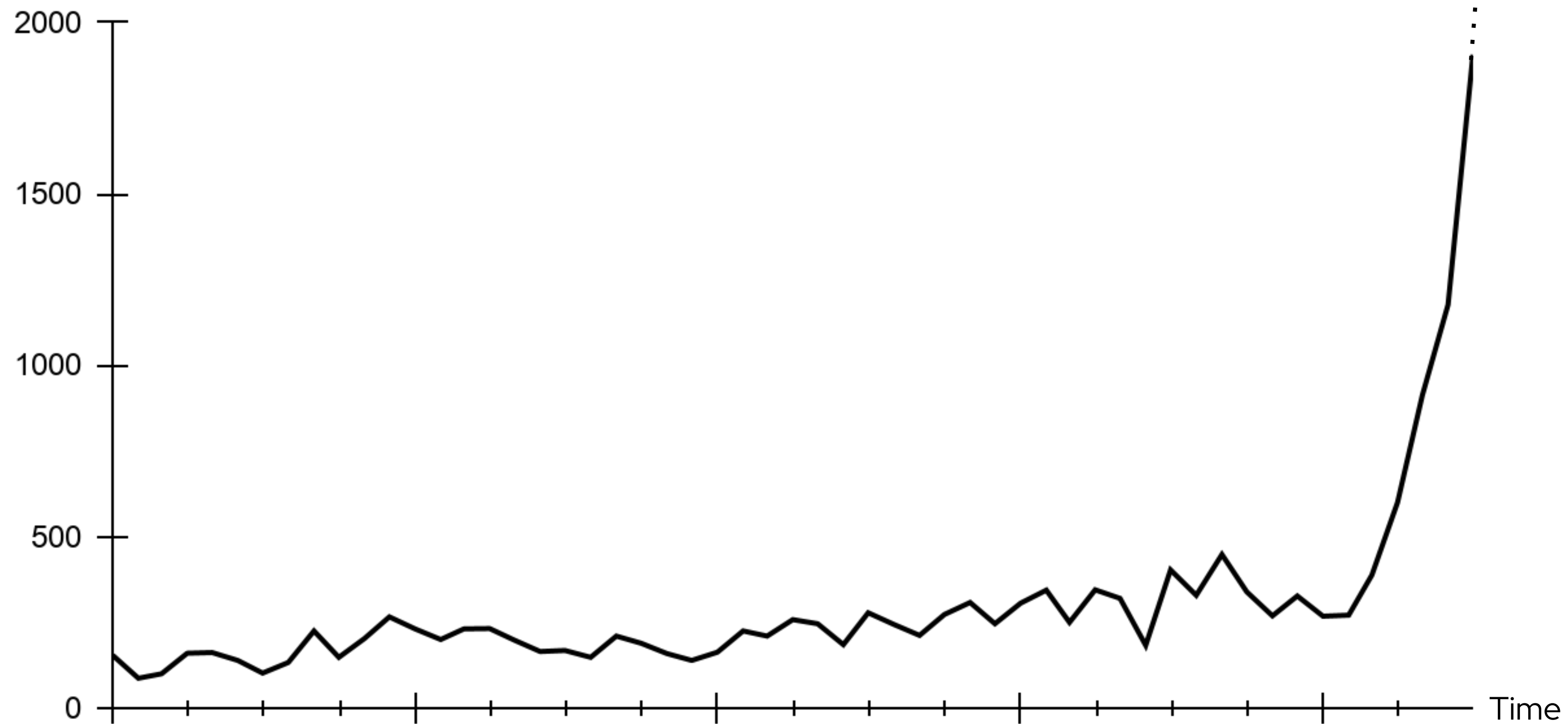
へ_(ツ)_/

IT WORKS
on my machine

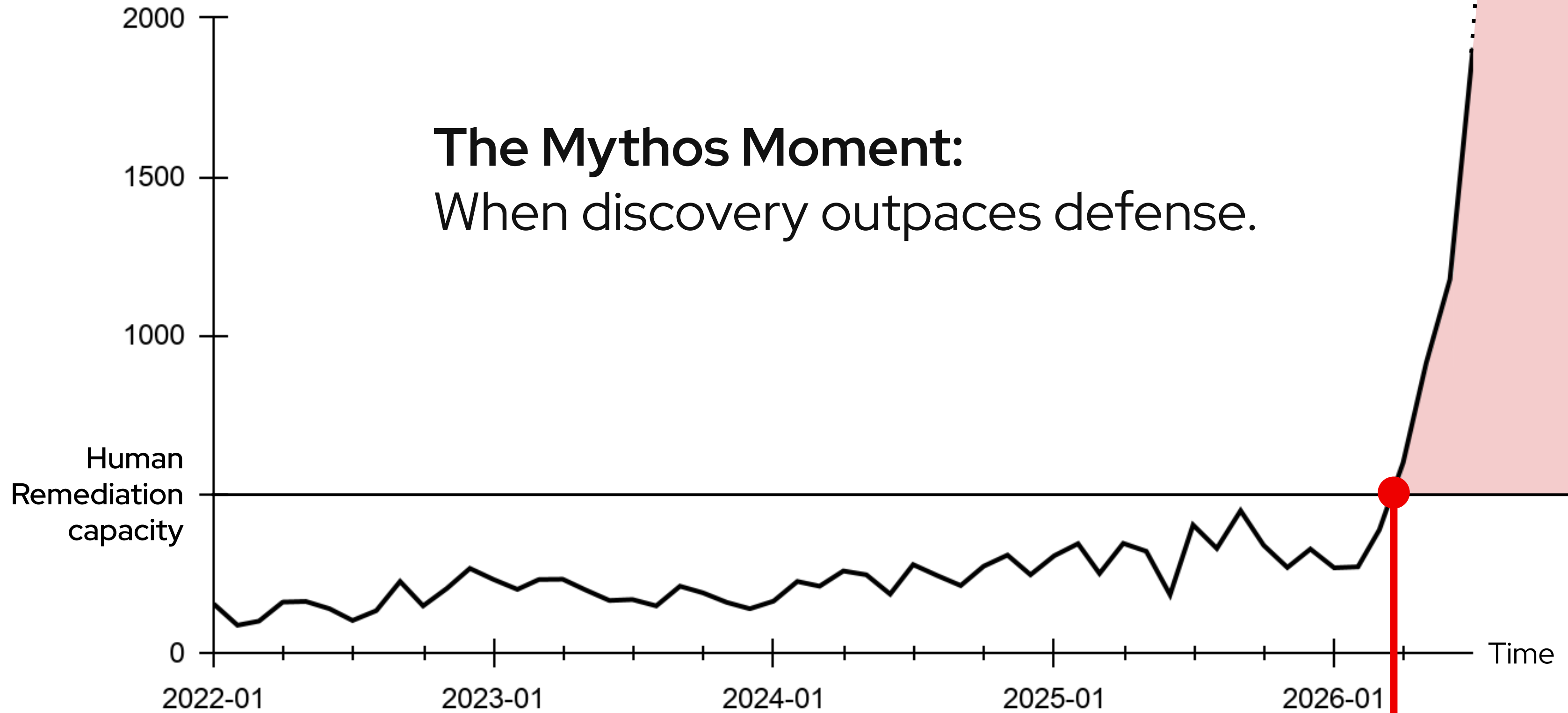
Day 30 of Vibe Coding



“Just keep vibe coding.
We can always fix it later.”



**Common
Vulnerabilities &
Exposures**

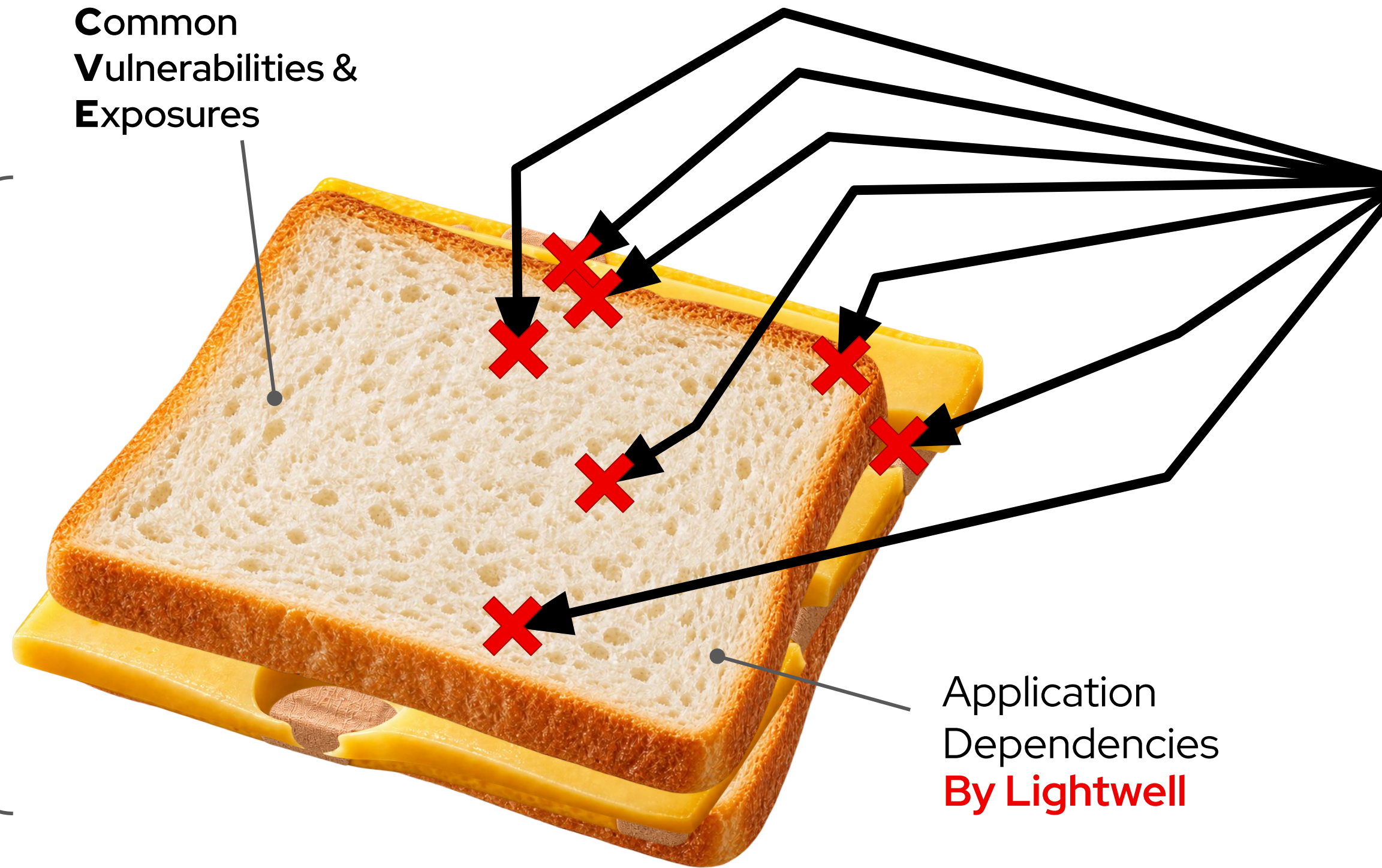


Claude Mythos



Common
Vulnerabilities &
Exposures

Application



Application
Dependencies
By Lightwell

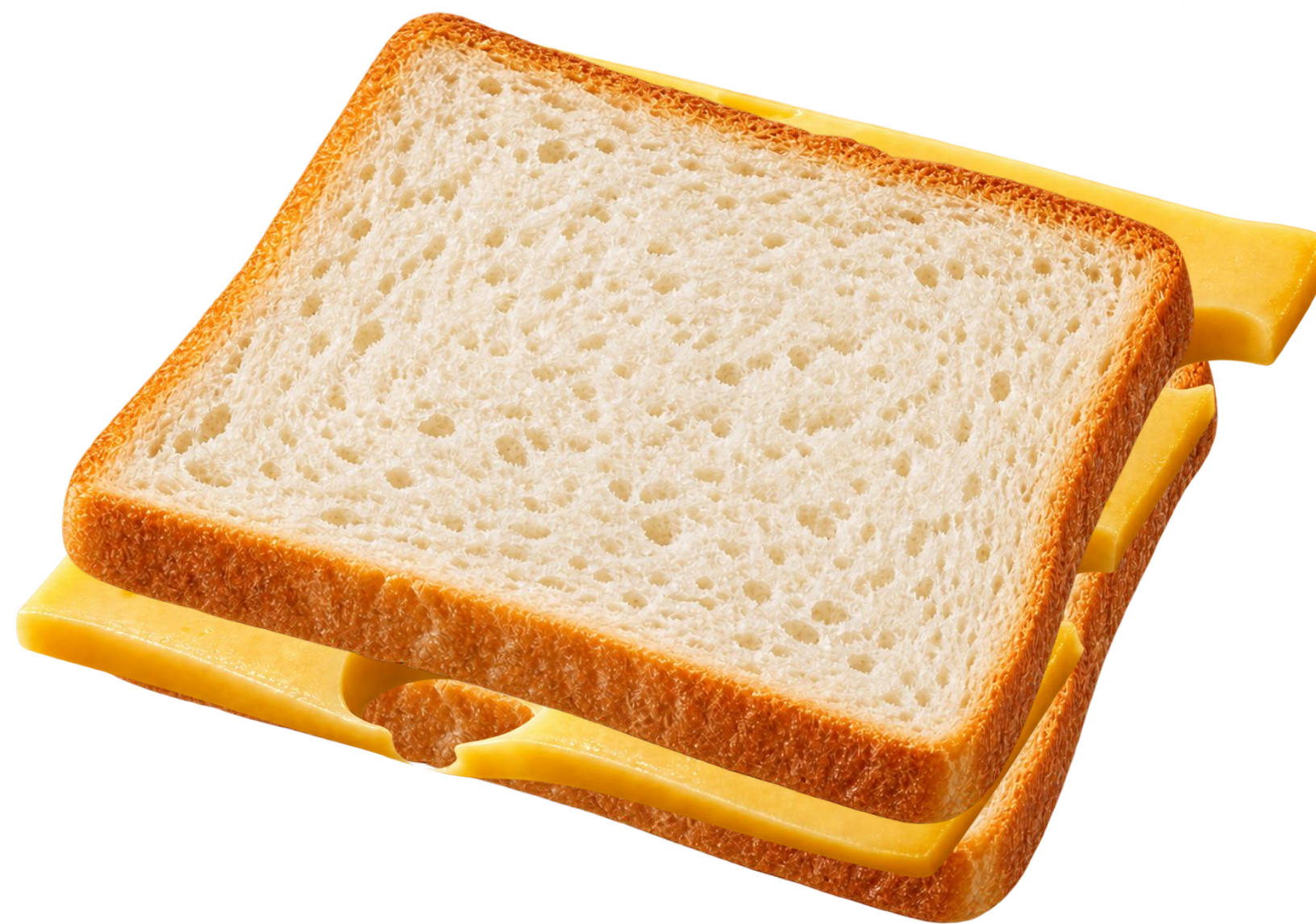
Reliable infrastructure



 Claude Mythos

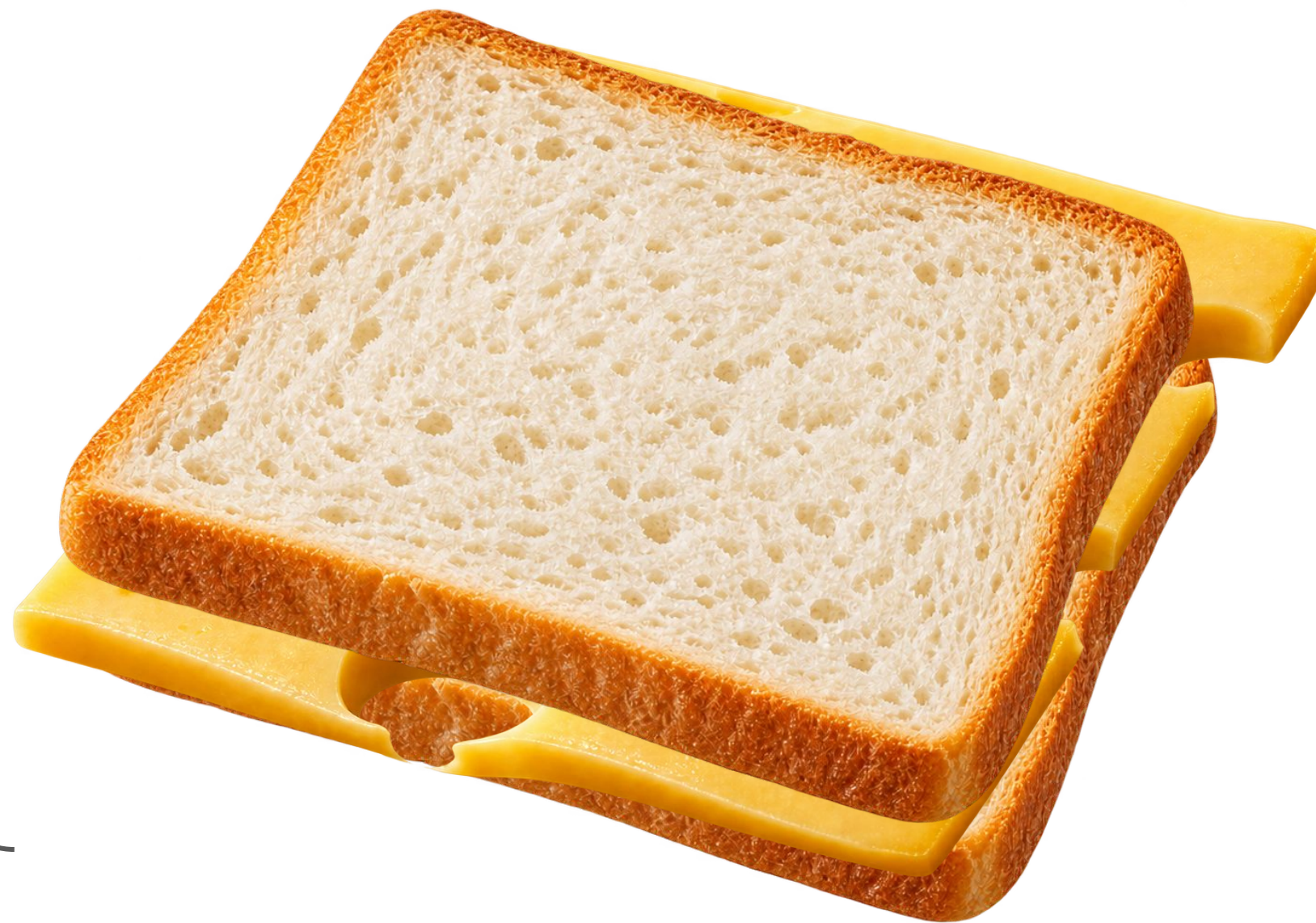


ChatGPT



Reliable infrastructure

Application

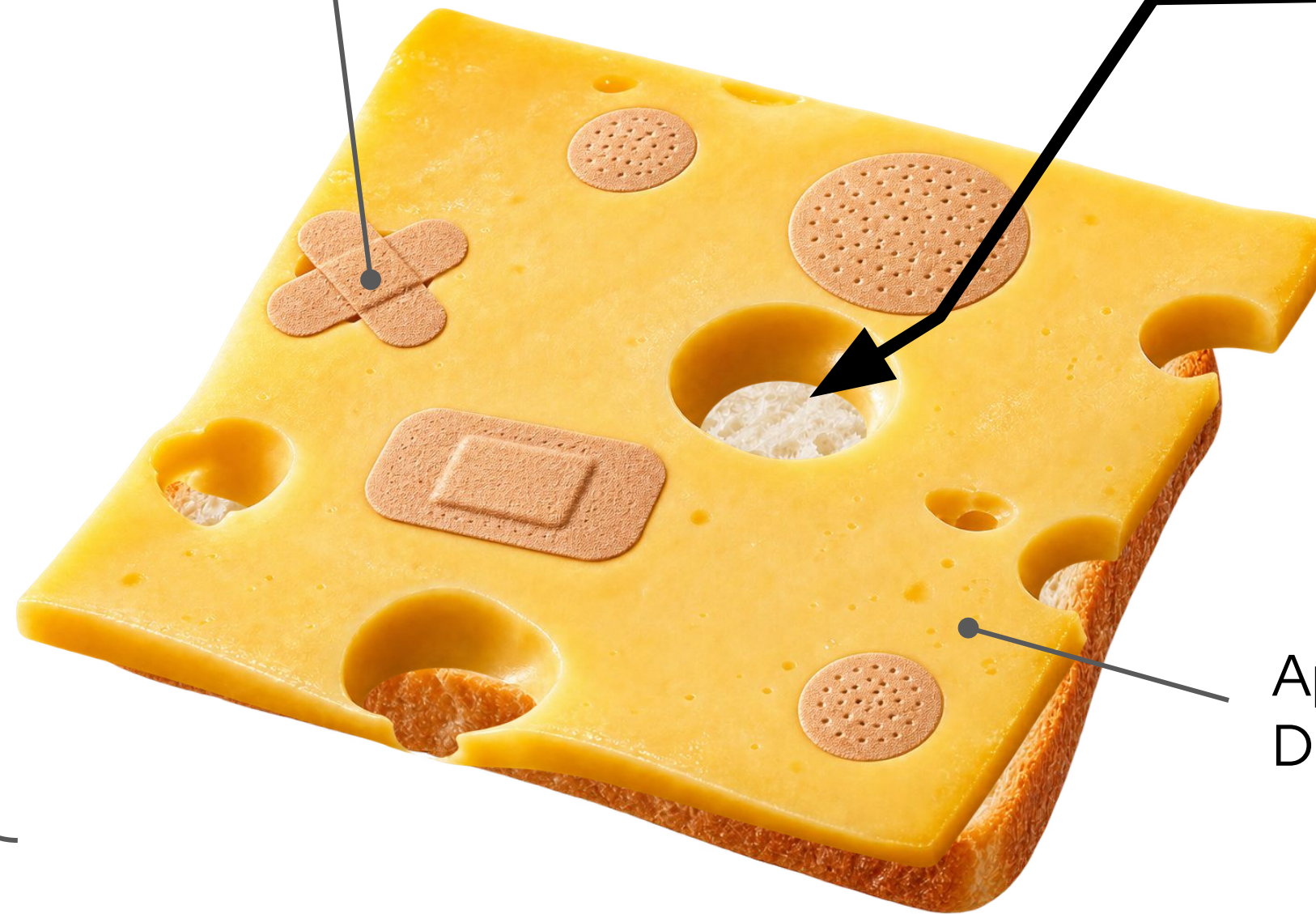


Reliable infrastructure

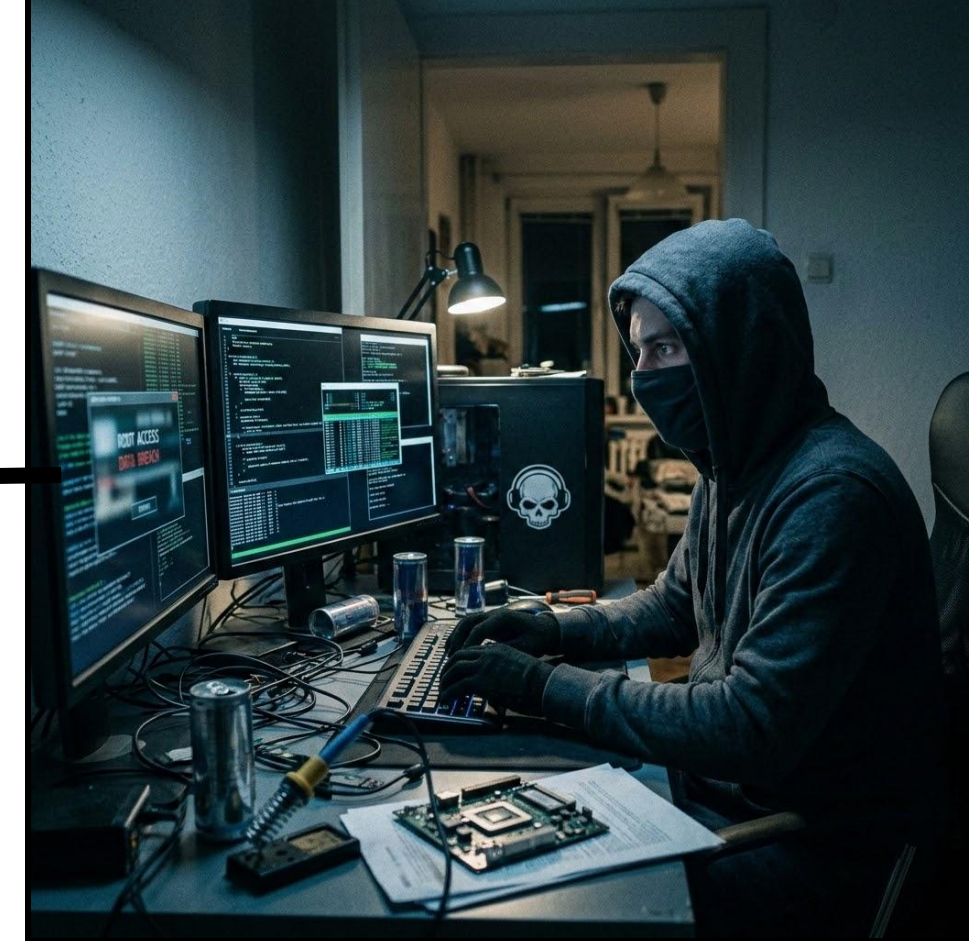
Red Hat Enterprise Linux | Red Hat OpenShift | Red Hat Ansible | Red Hat AI

**Common
Vulnerabilities &
Exposures**

Application

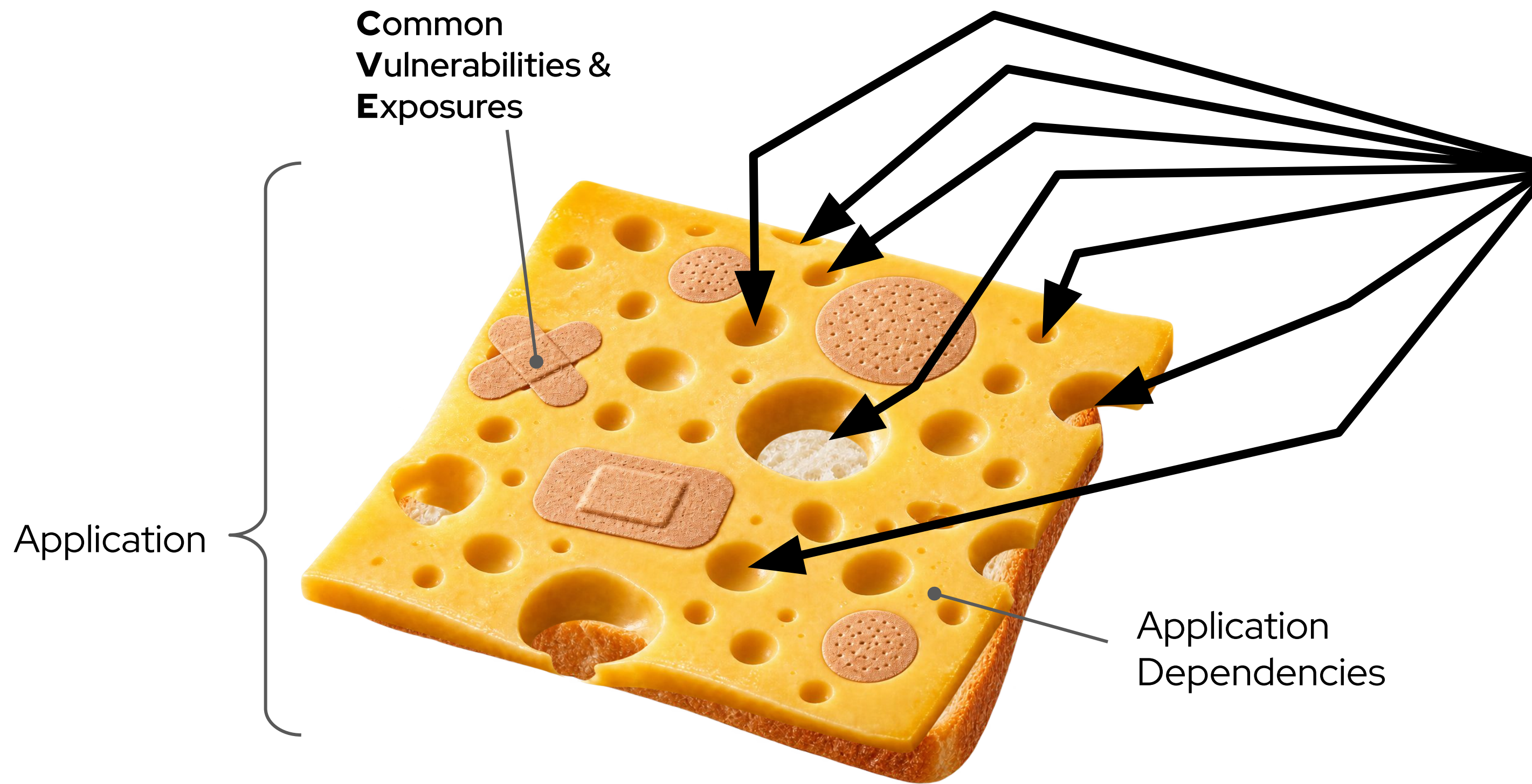


Application
Dependencies



Reliable infrastructure

Red Hat Enterprise Linux | Red Hat OpenShift | Red Hat Ansible | Red Hat AI

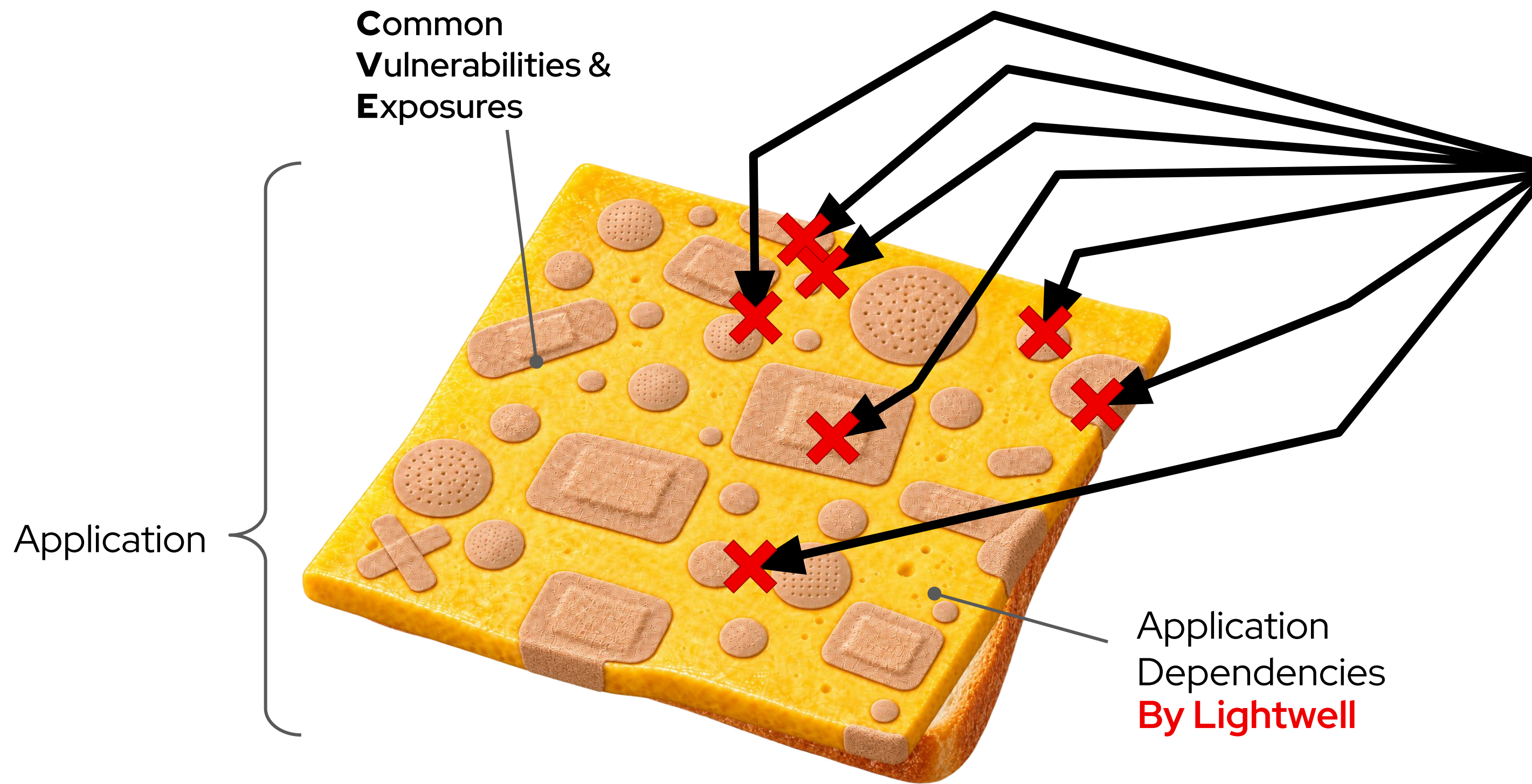


 Claude Mythos



Reliable infrastructure

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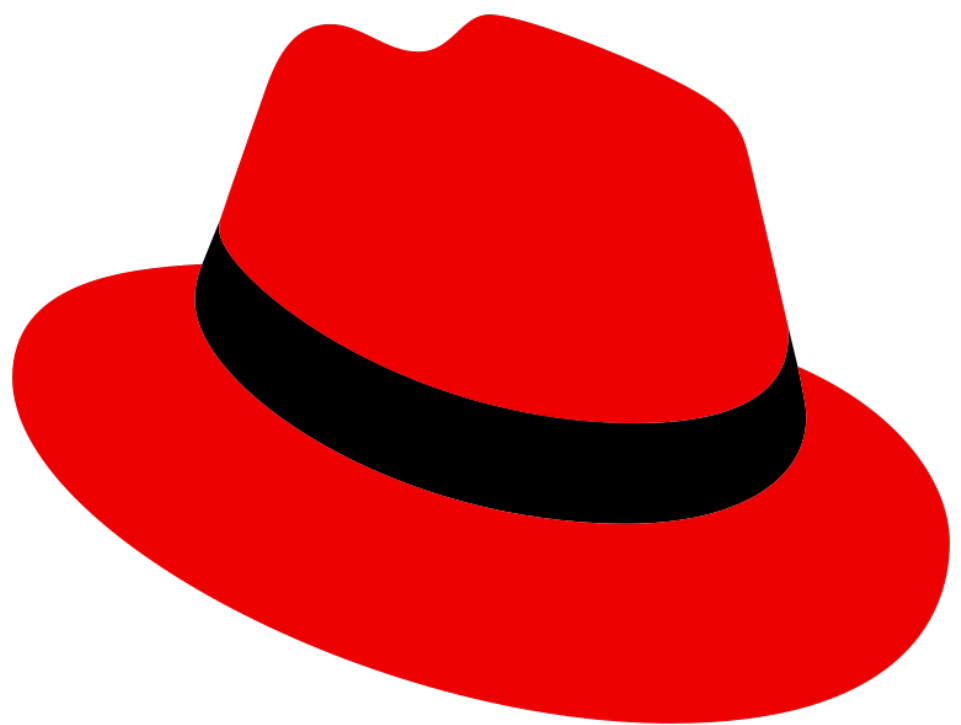
 Claude Mythos



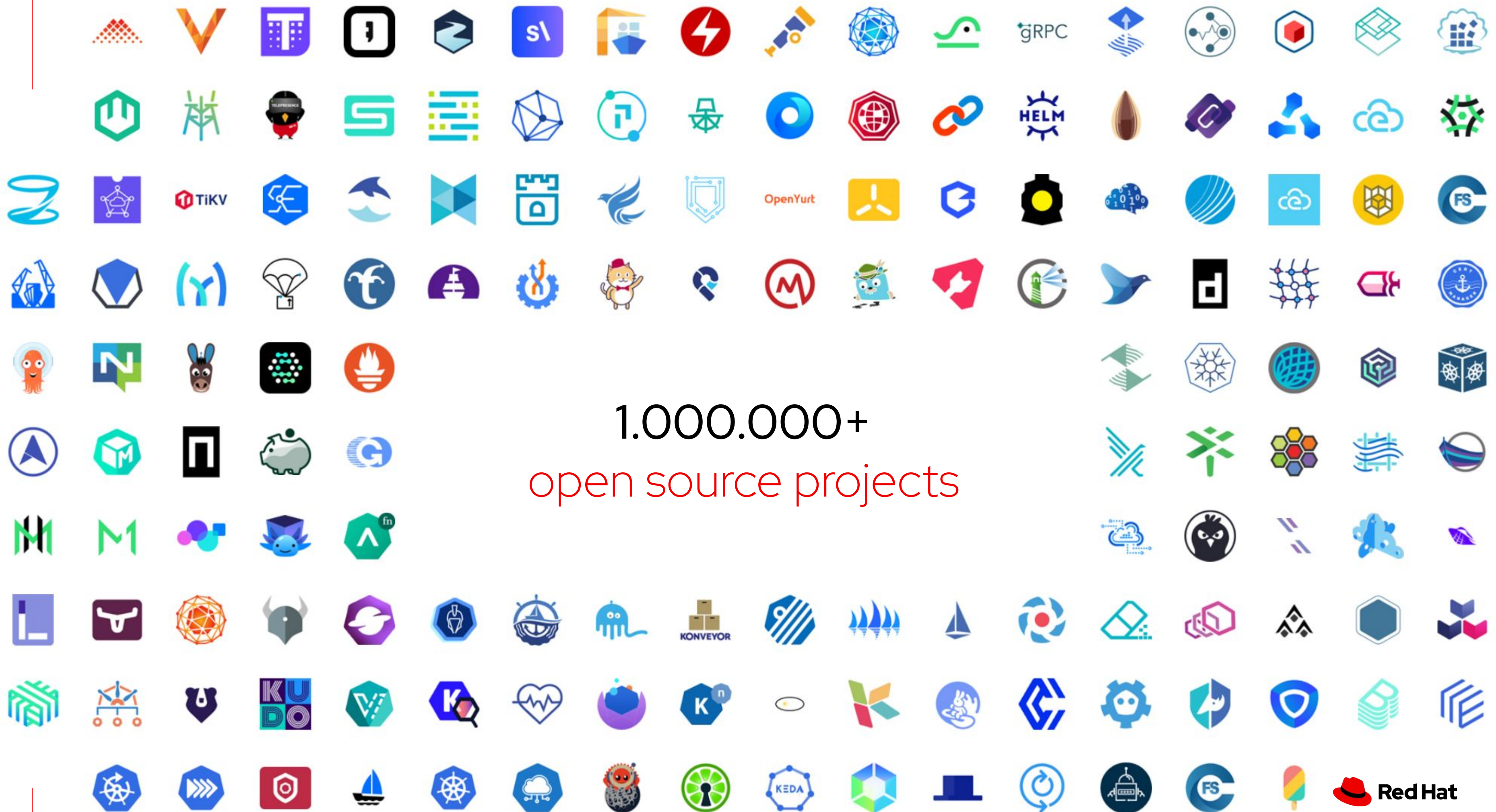
ChatGPT

Reliable infrastructure

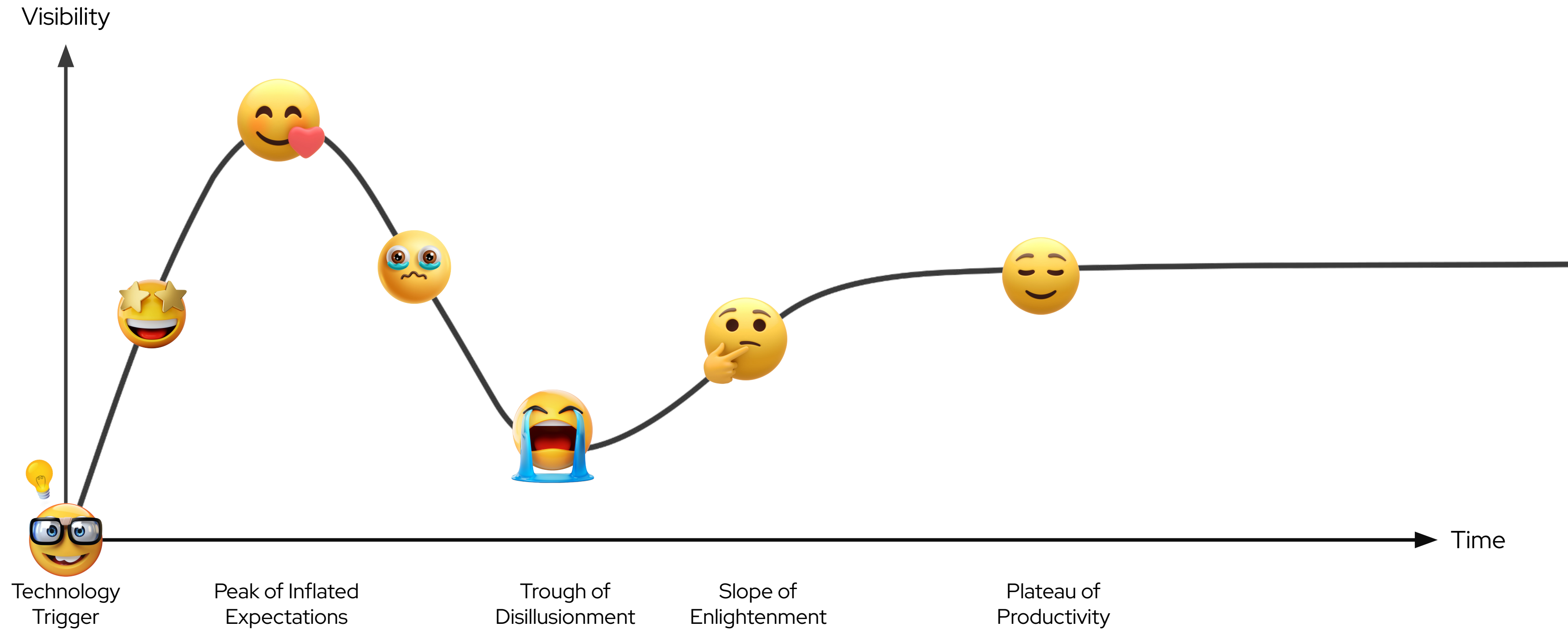
Red Hat Enterprise Linux | Red Hat OpenShift | Red Hat Ansible | Red Hat AI



Red Hat



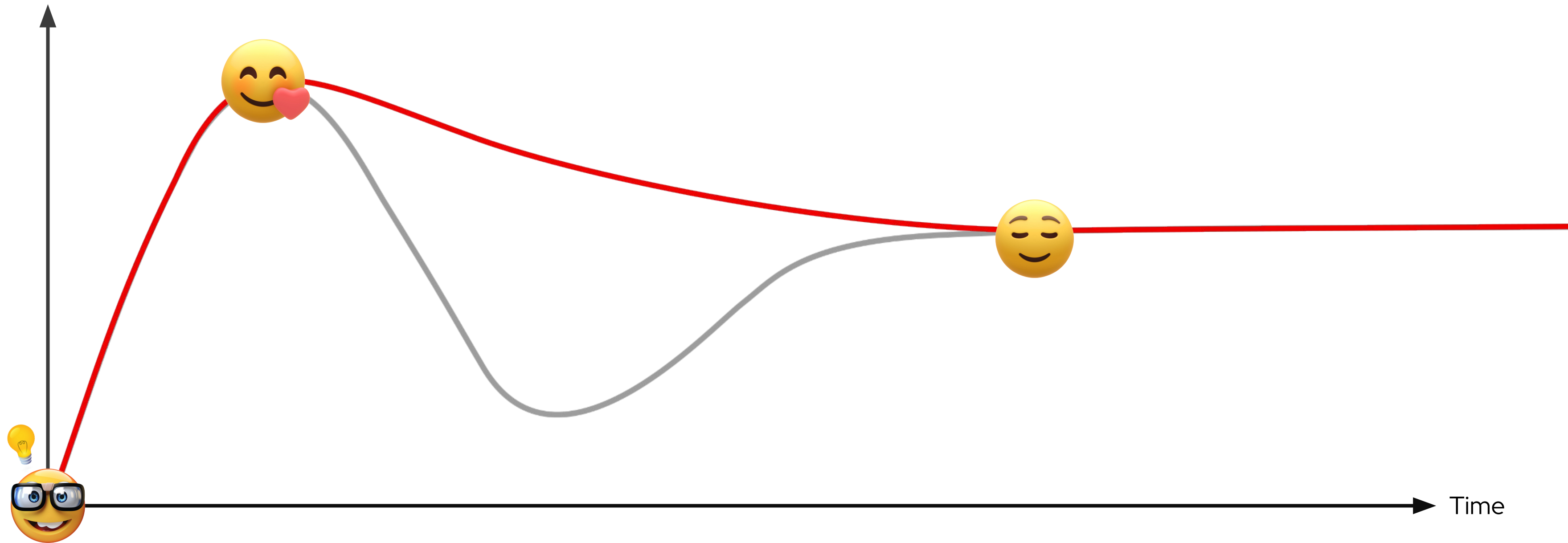
Who's ready for the next hype cycle?



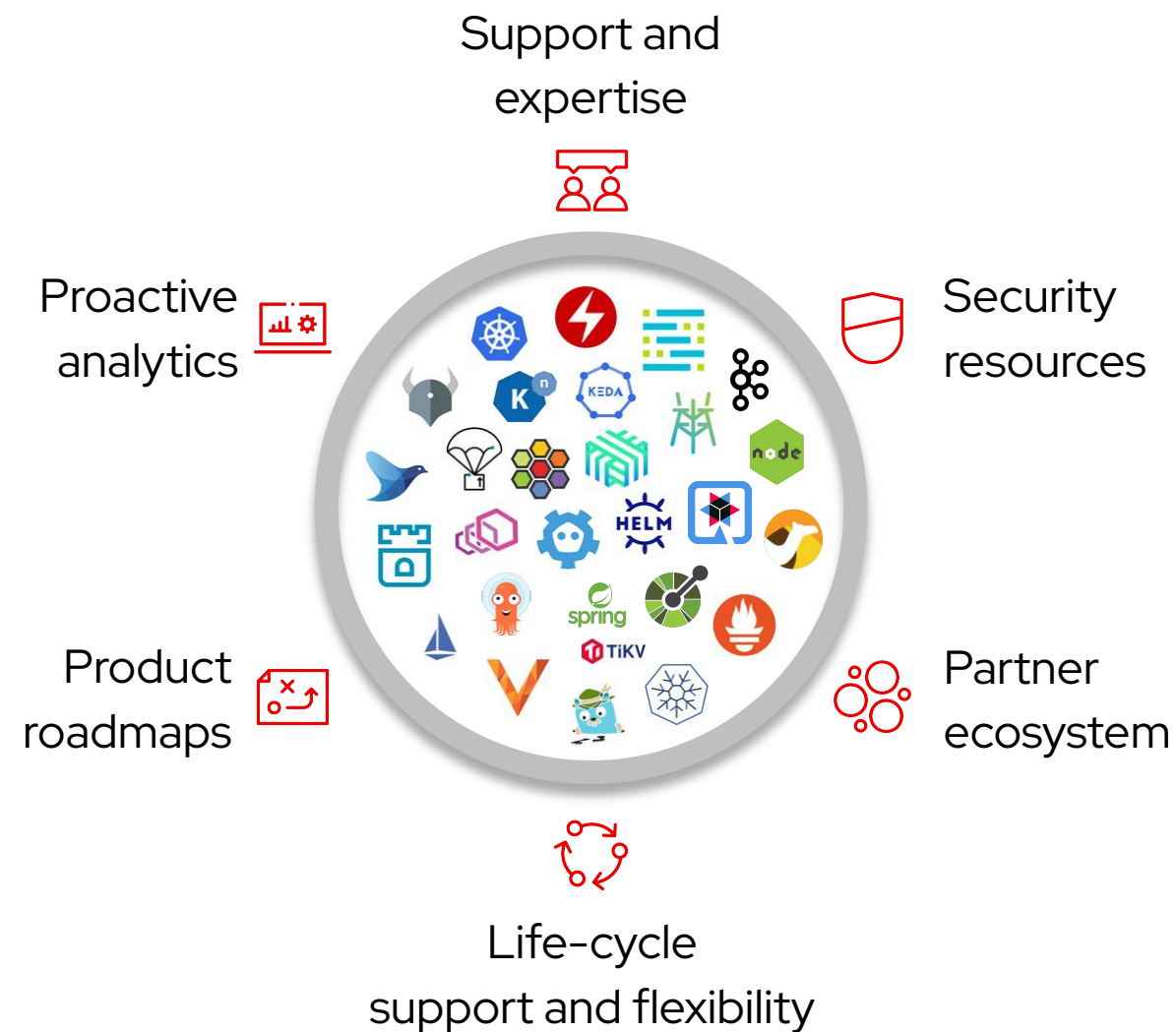
~~1.000.000+~~ *many*
open source projects

We're ready for the **next BIG thing!**

Visibility



Subscription based



Reliable infrastructure

3scale API Management

Advanced Cluster Management for Kubernetes

Advanced Cluster Security for Kubernetes

Advanced Developer Suite

AI Enterprise

AI Factory with NVIDIA

AI Inference

AMQ

Ansible Automation Platform

Ansible Automation Platform on Microsoft Azure

Application Foundations

Certificate System

Connectivity Link

Data Grid

Desktop

Developer Hub

Device Edge

Directory Server

Enterprise Linux

Enterprise Linux AI

Enterprise Linux for SAP Solutions

Enterprise Linux security

JBoss Enterprise Application Platform

JBoss Web Server

Lightwell

Microsoft Azure Red Hat OpenShift

OpenShift

OpenShift AI

OpenShift Container Platform

OpenShift Dedicated

OpenShift Kubernetes Engine

OpenShift on IBM Cloud

OpenShift Platform Plus

OpenShift Service on AWS

OpenShift Virtualization

OpenShift Virtualization Engine

OpenStack Services on OpenShift

Quay

Red Hat Lightspeed

Runtimes

Satellite

Service Interconnect





buy it, use it, break it, fix it, trash it, change it,
mail – upgrade it, charge it, point it, zoom it,
press it, snap it, work it, quick – erase it, write it,
cut it , paste it , save it , load it , check it ,
quick – rewrite it , plug it, play it, burn it, rip
it, drag and drop it, zip – unzip it, lock it, fill it,
call it, find it, view it, code it, jam – unlock it,
surf it, scroll it, pause it, click it, cross it, crack it,
switch – update it, name it, read it, tune it, print
it, scan it, send it, fax – rename it, touch it,
bring it, pay it, watch it, turn it, leave it, start –
format it

```
#include <iostream>

int factorial(int n) {
    if (n <= 1) {
        return 1;
    } else return n * factorial(n - 1);
}

int main() {
    std::cout << "Hello, World!" << std::endl;

    int num;
    std::cout << "Enter a number to calculate
its factorial: ";
    std::cin >> num;

    if (num < 0) {
        std::cout << "Factorial is not
defined for negative numbers." <<
std::endl;
    } else {
        int result = factorial(num);
        std::cout << "Factorial of "
<< num << " is: " << result
<< std::endl;
    }

    return 0;
}
```

If it works
don't touch it



Monolithic Application

```
#include <iostream>

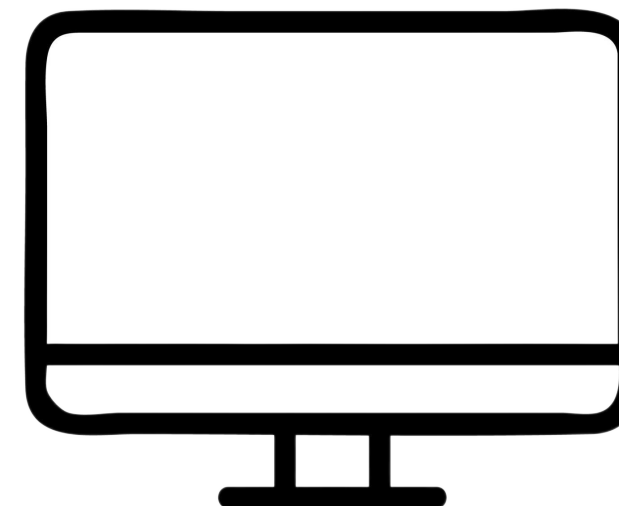
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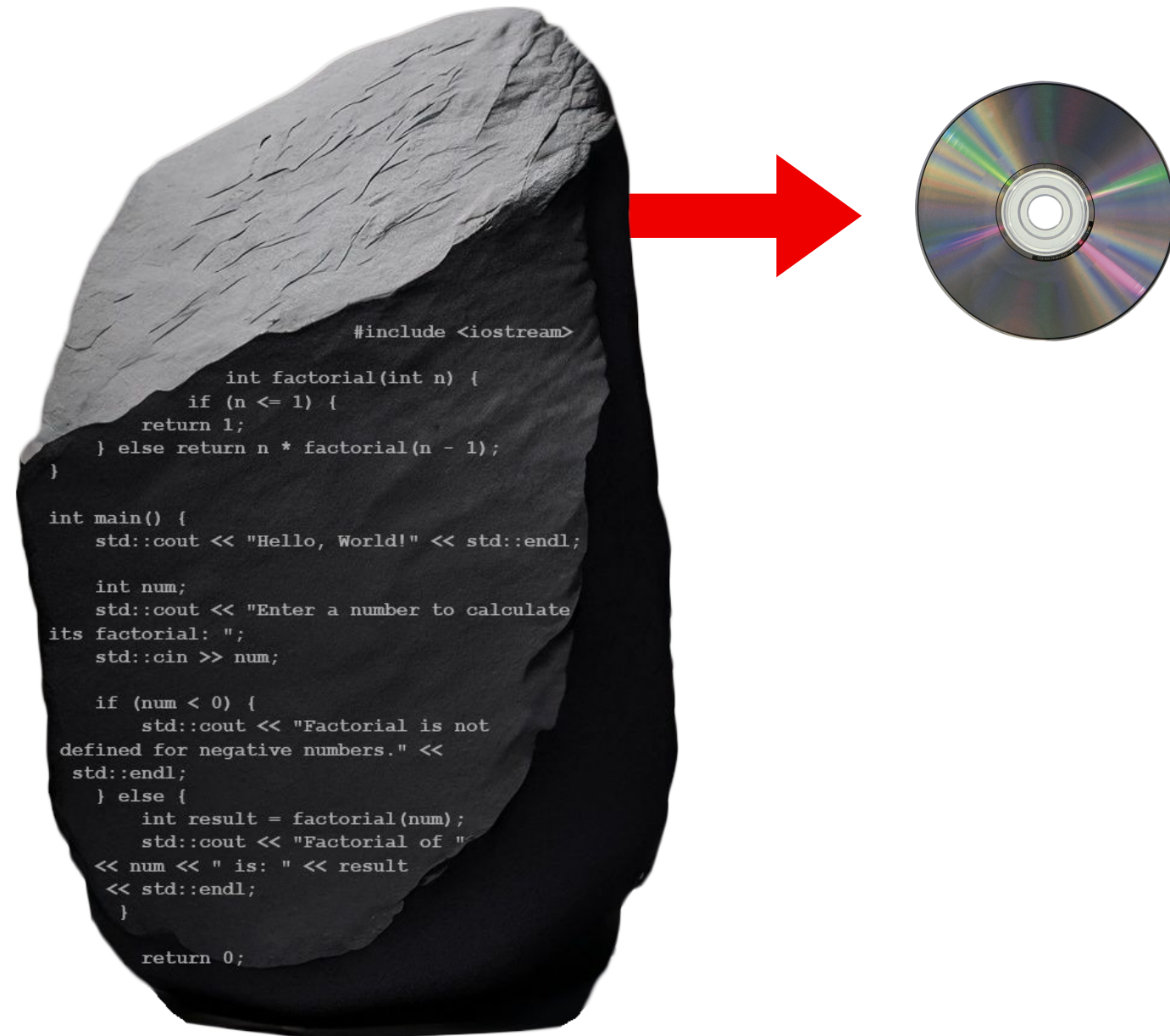
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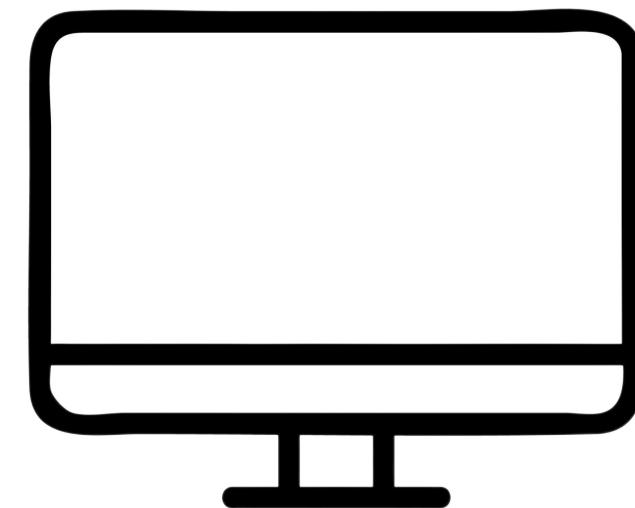
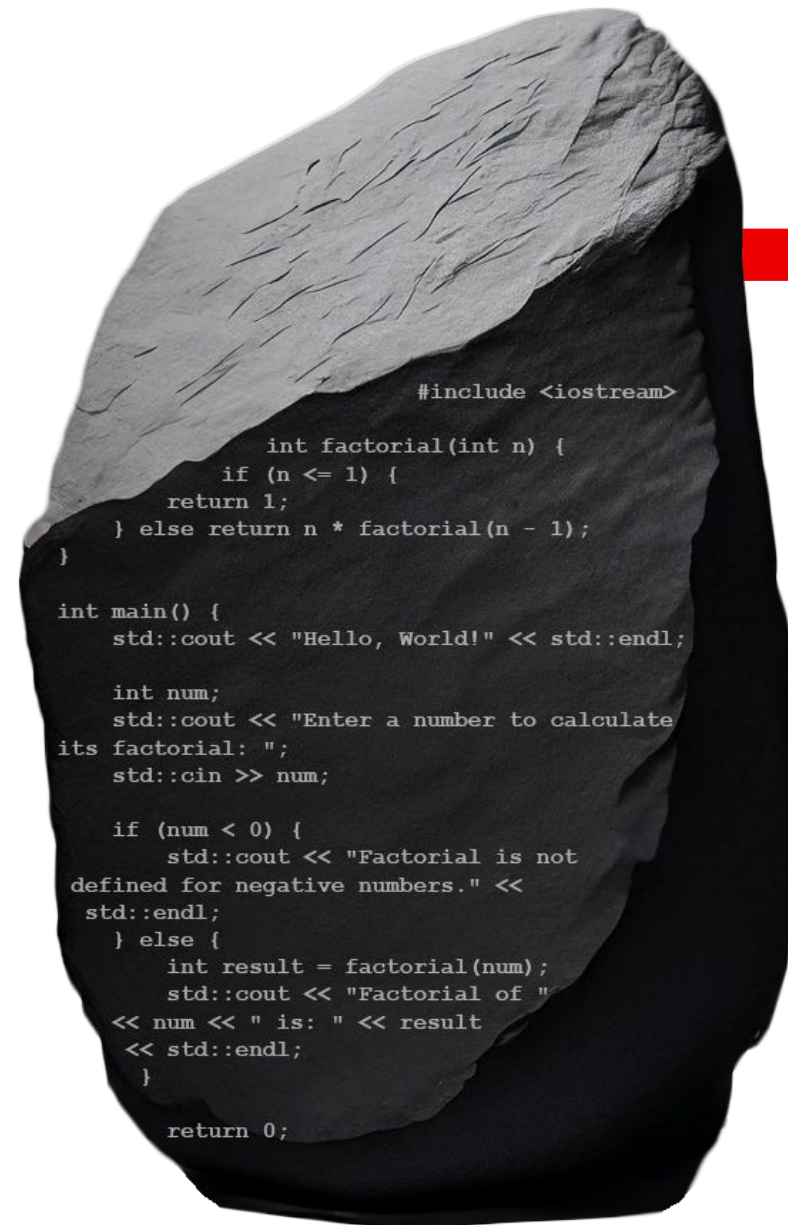
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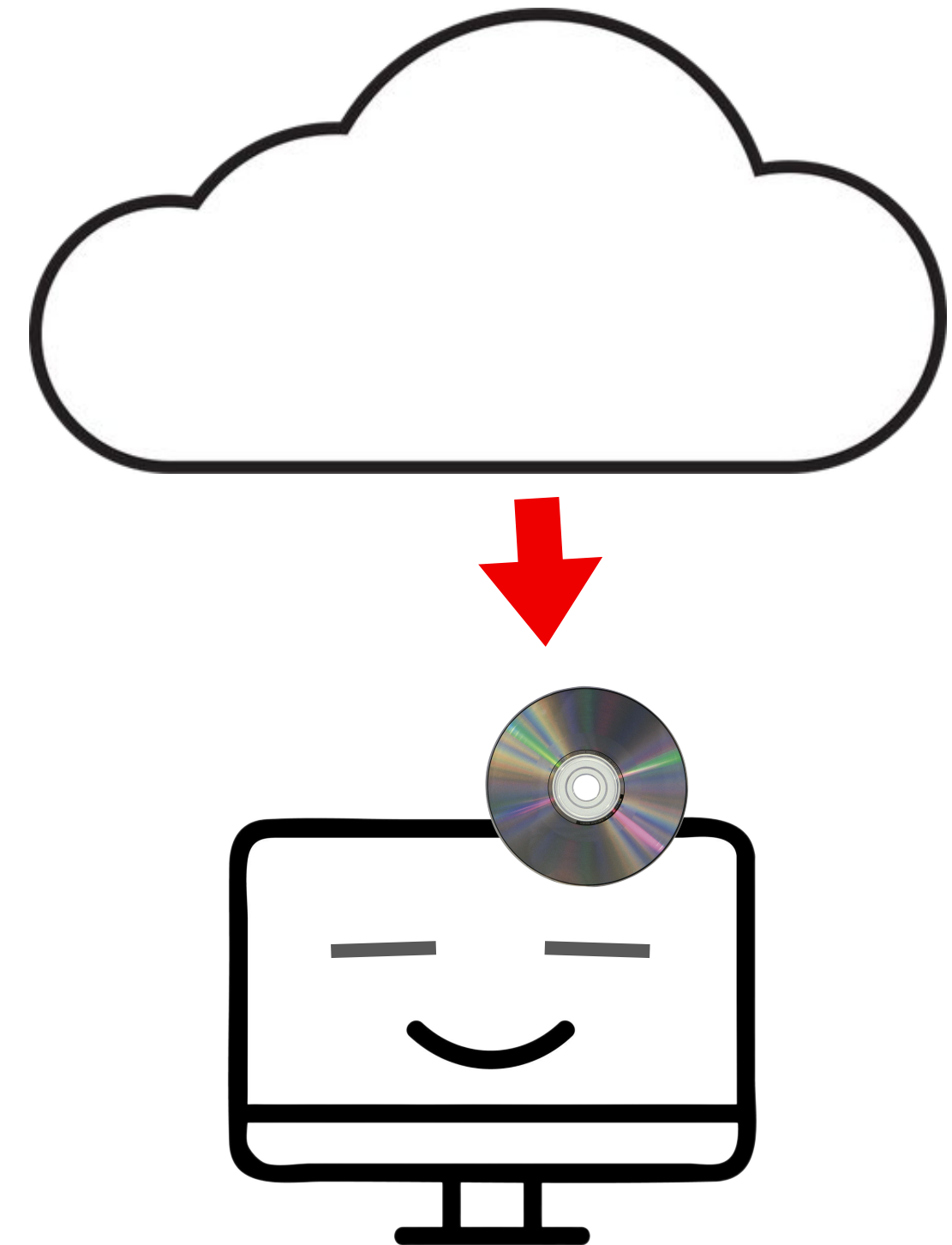
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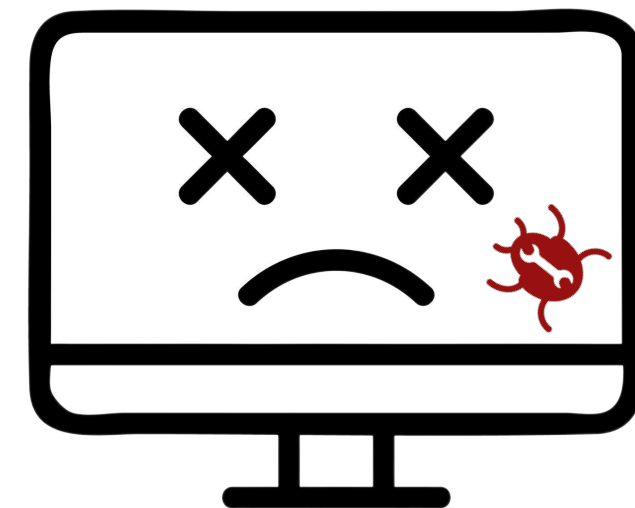
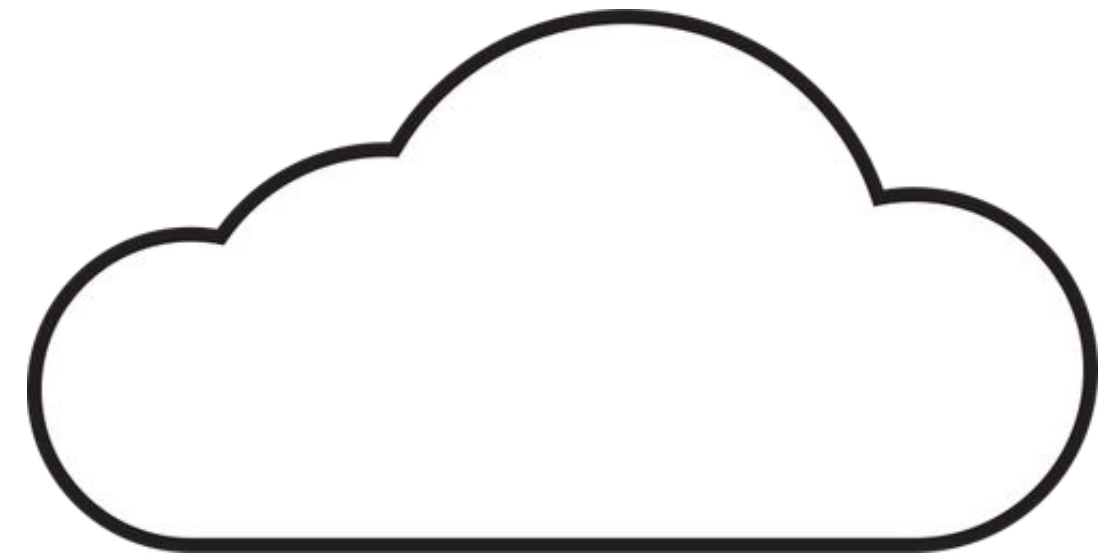
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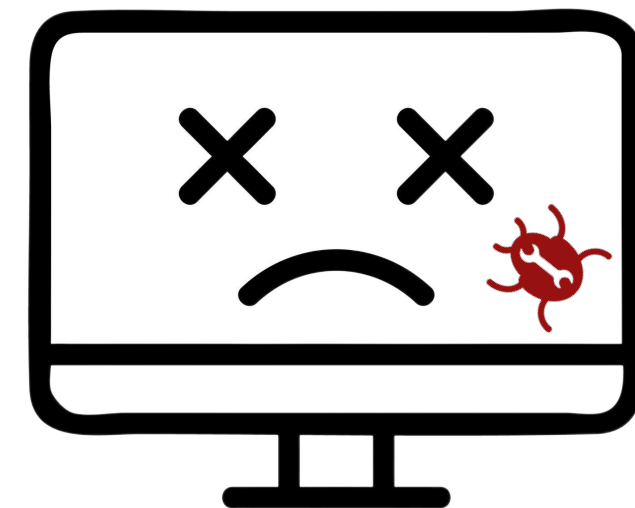
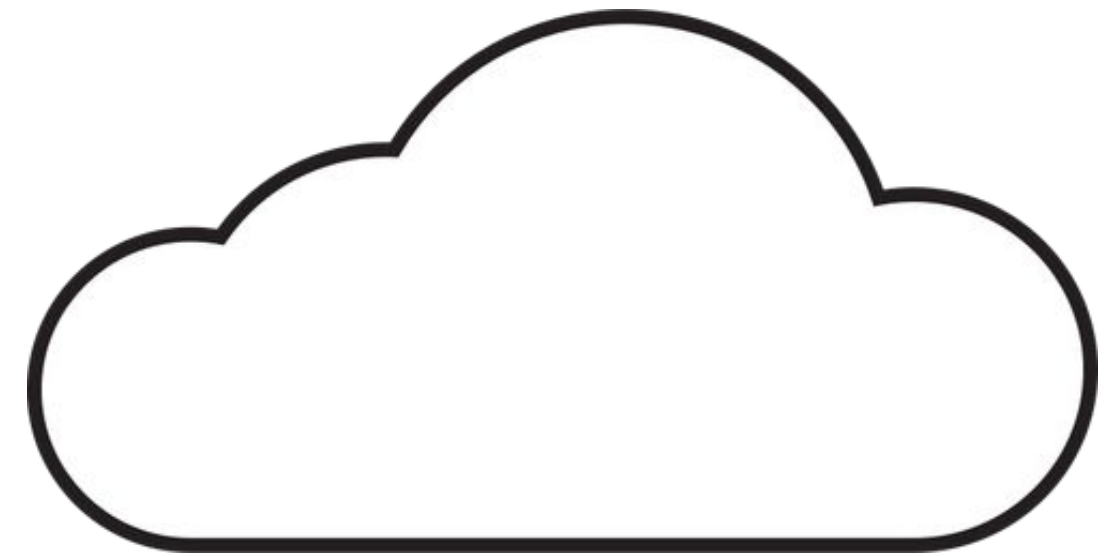
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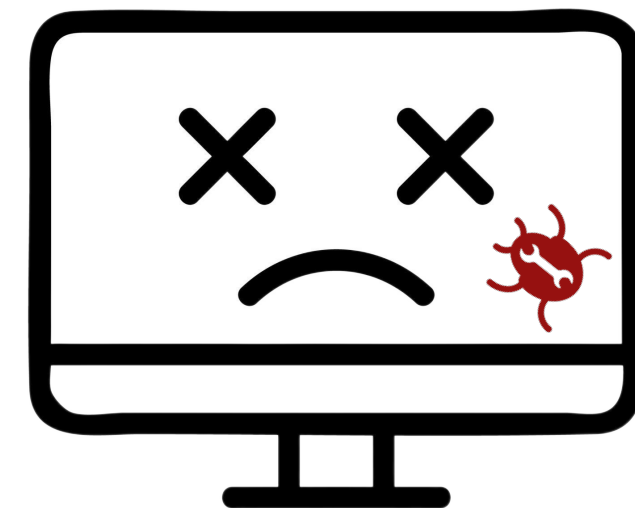
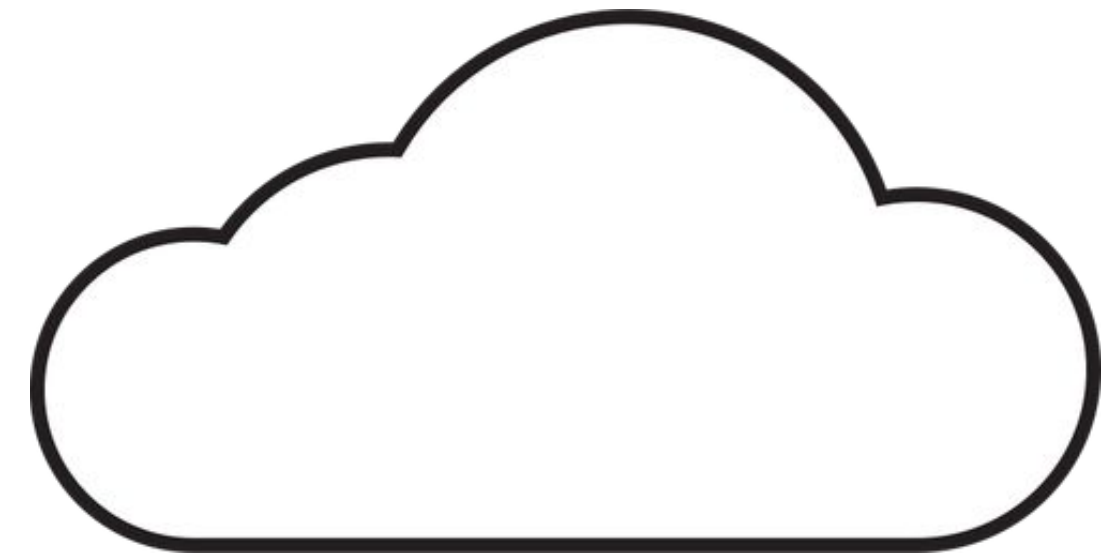
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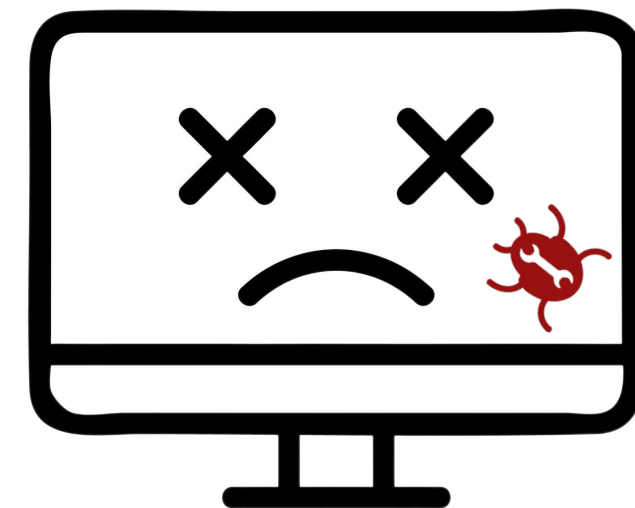
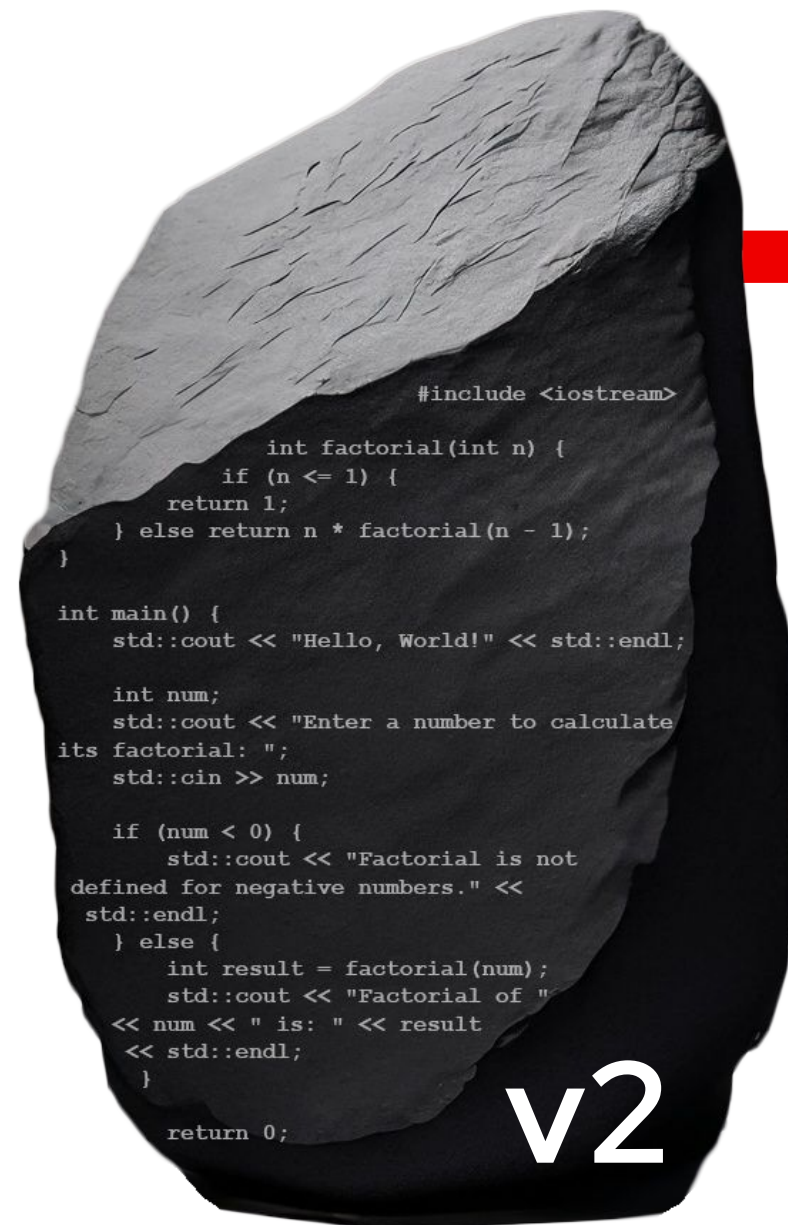
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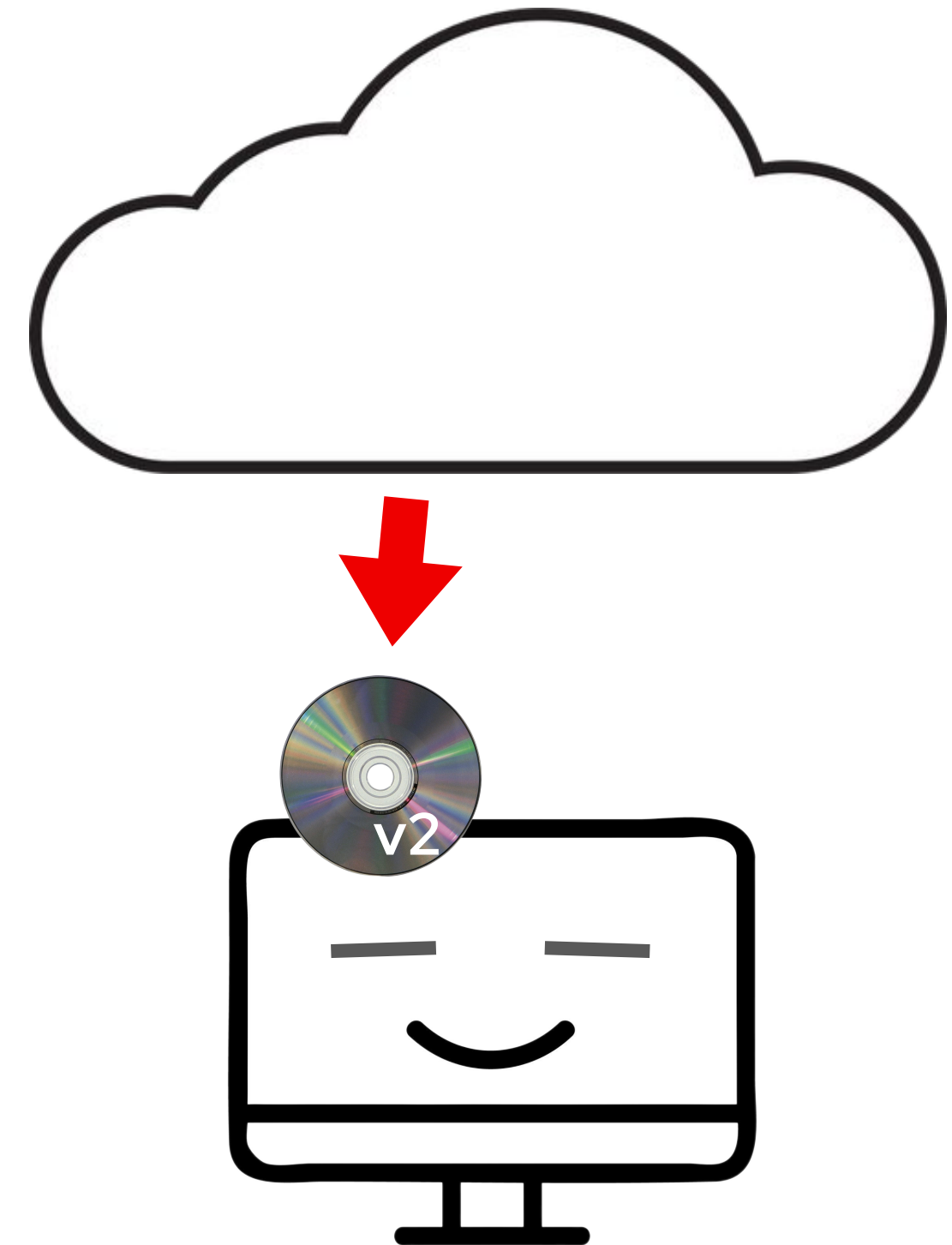
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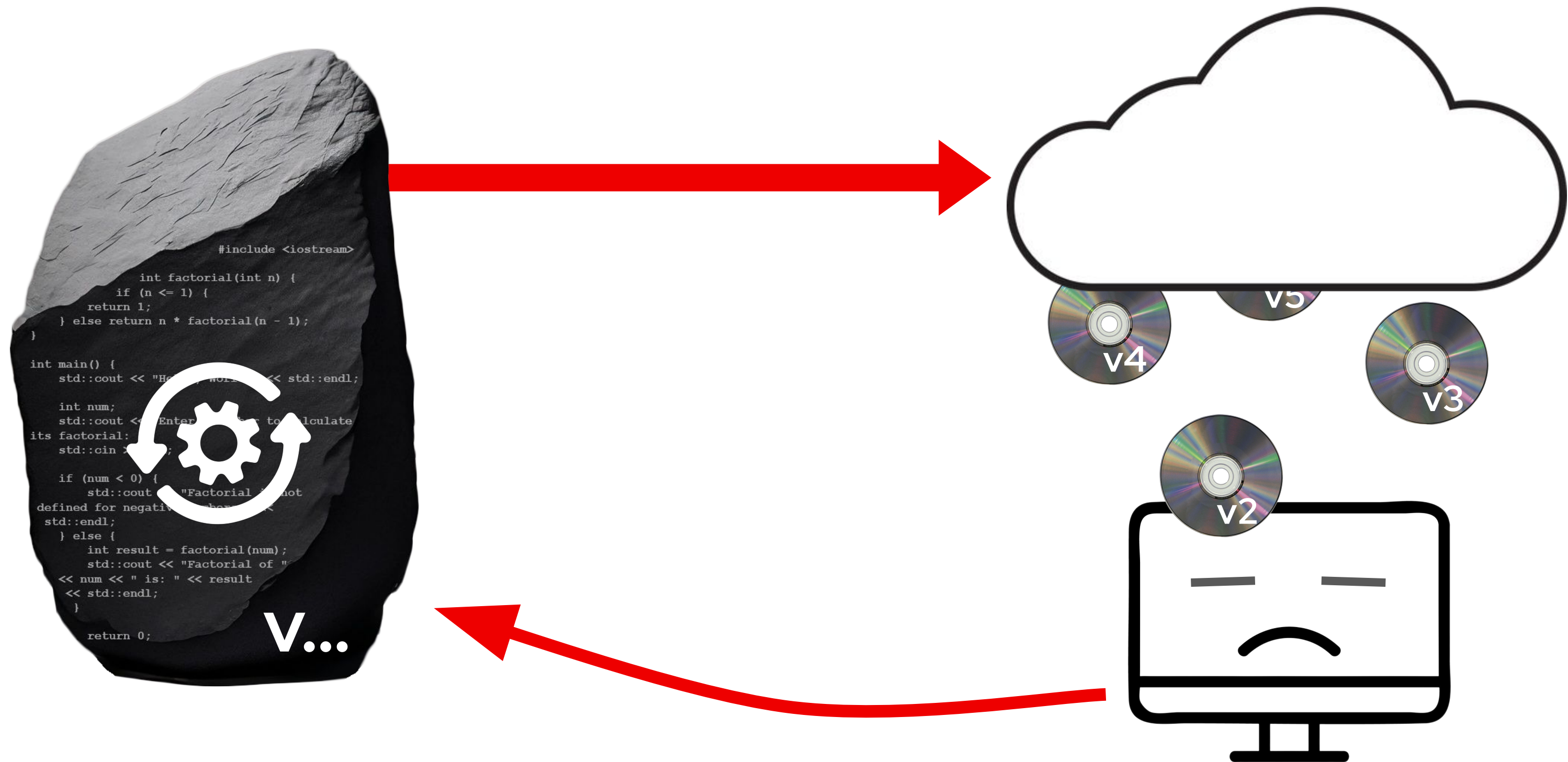


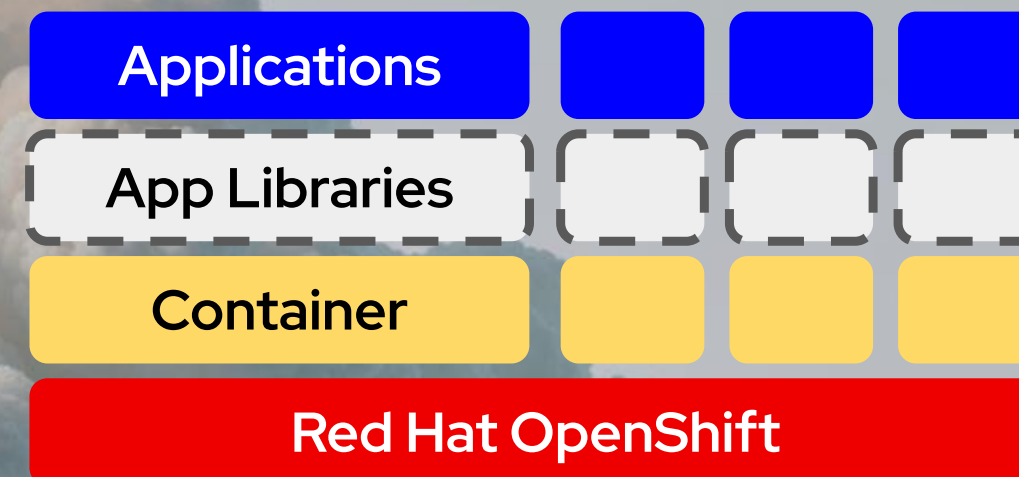
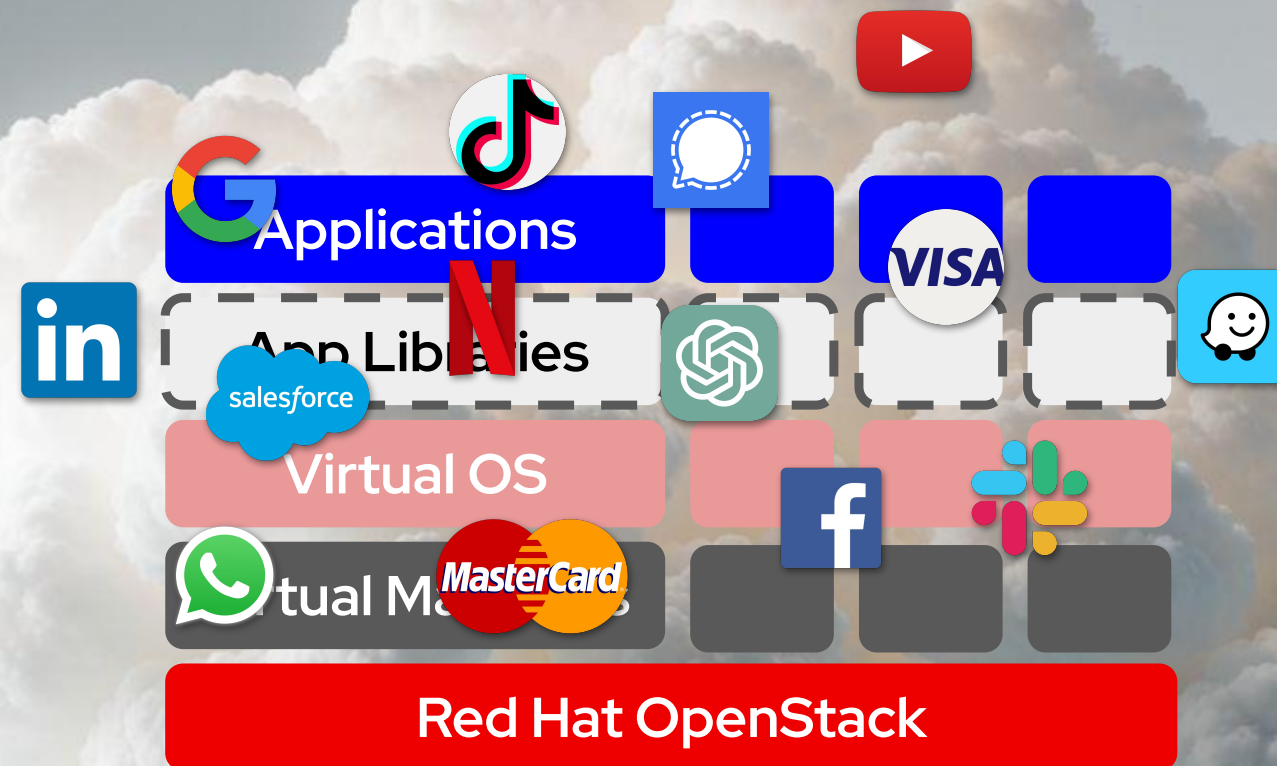
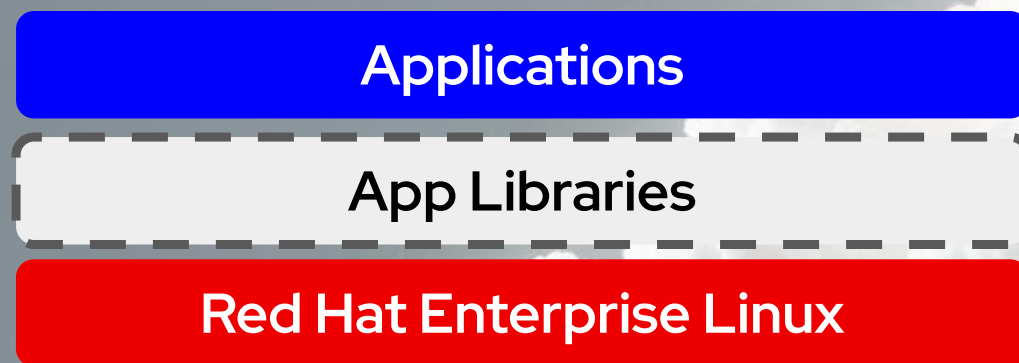
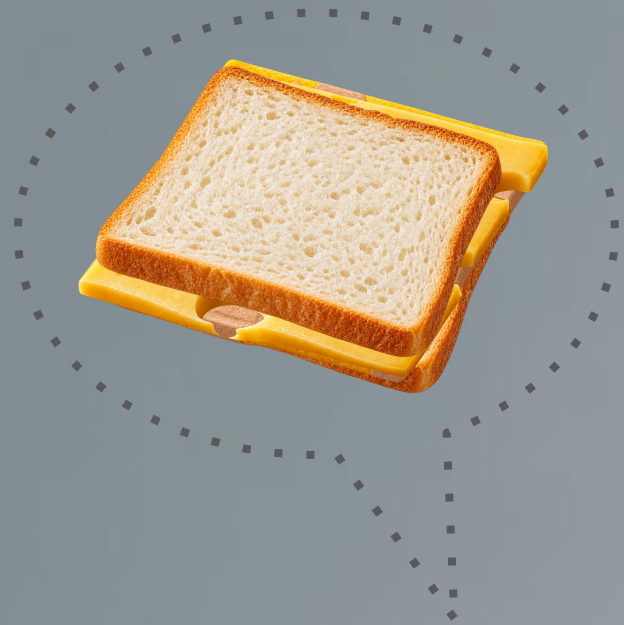


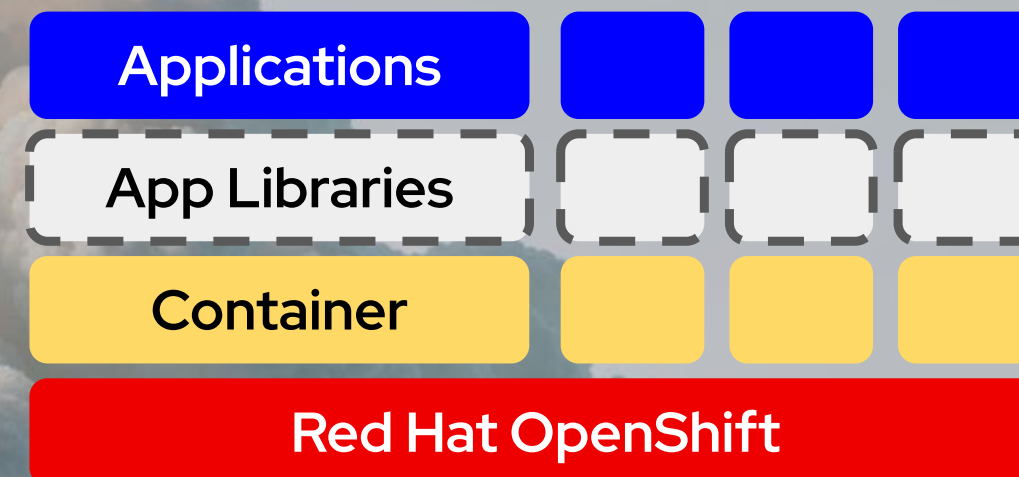
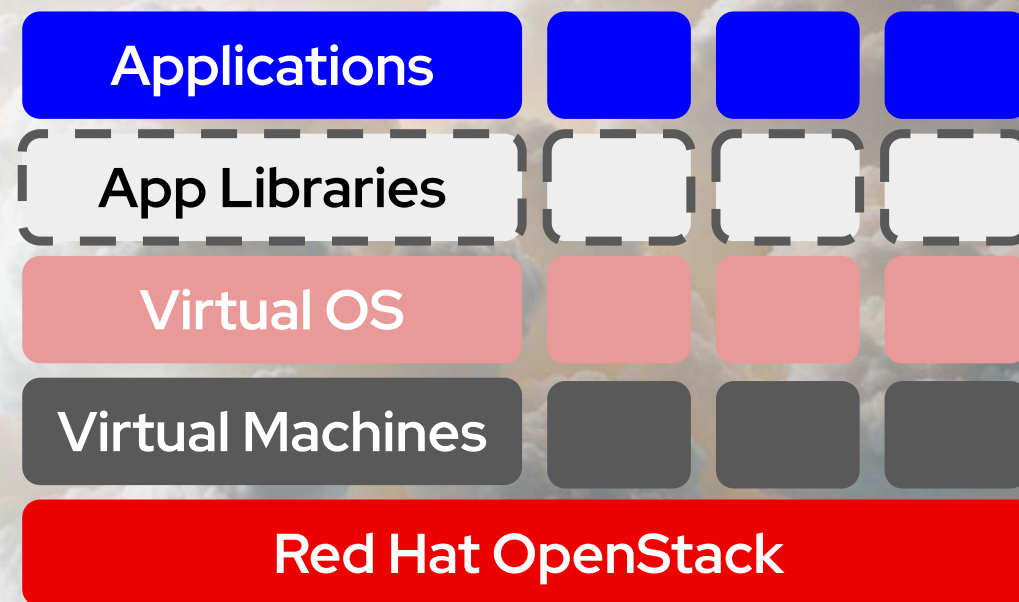
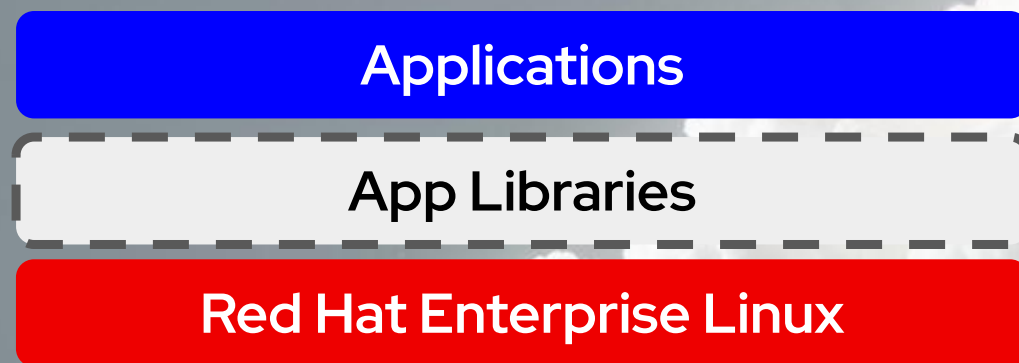


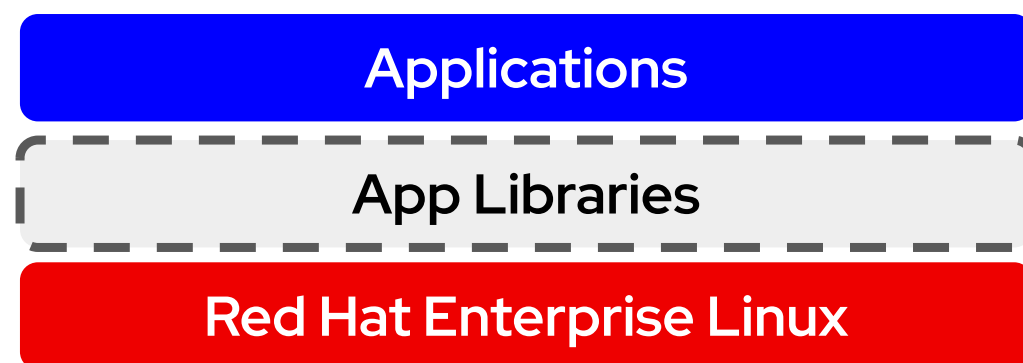
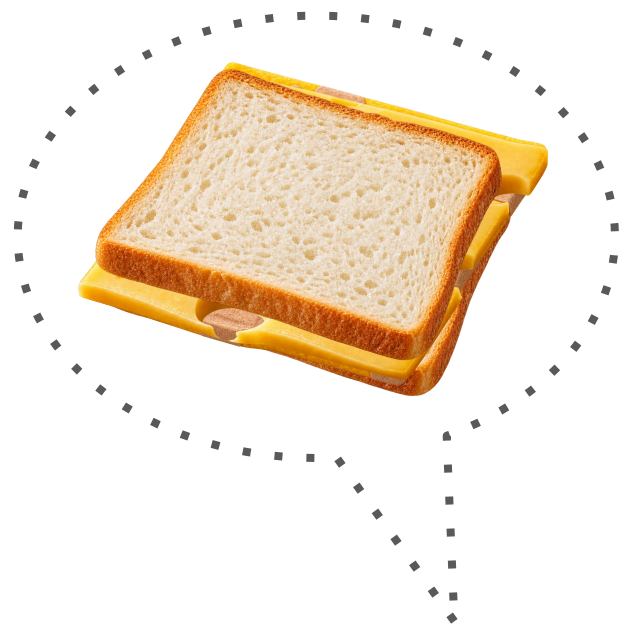
Time To Resolution SLOW

Time To Innovation





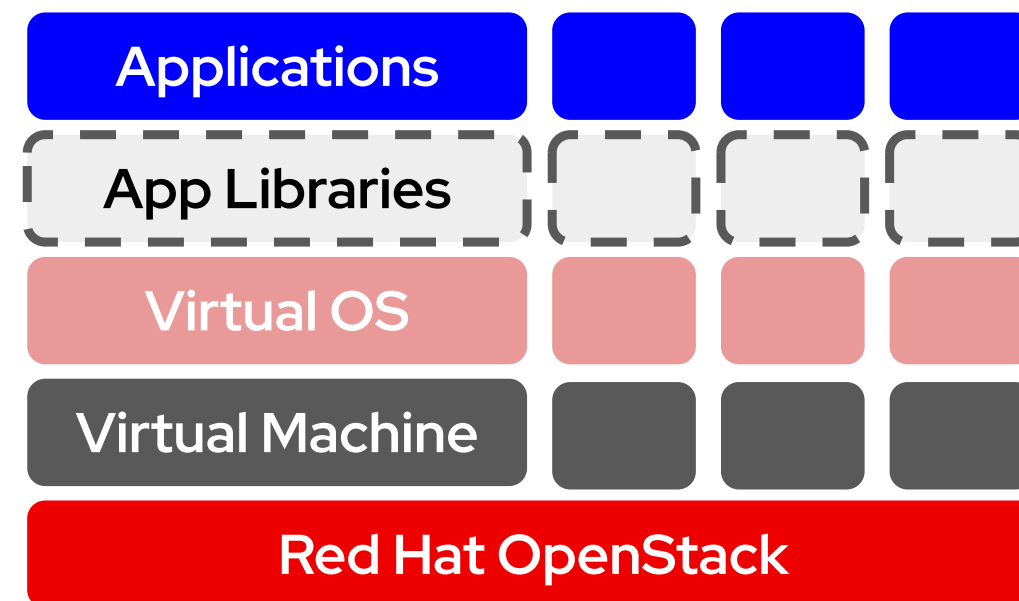




Reliable Foundation

Stability

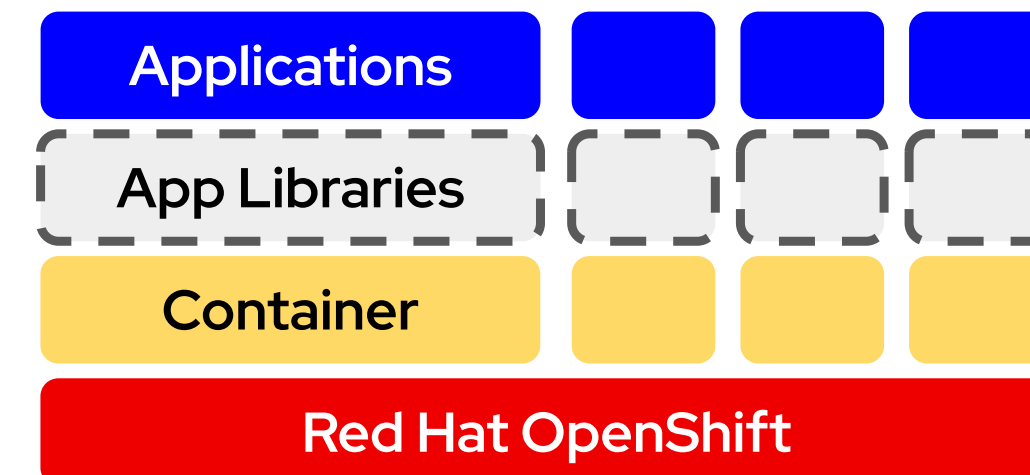
- Maximize application performance with a secure, stable, and dedicated foundation.
- Optimize hardware utilization through efficient, industry-standard KVM virtualization.



Private Cloud Infrastructure

Efficiency (IaaS)

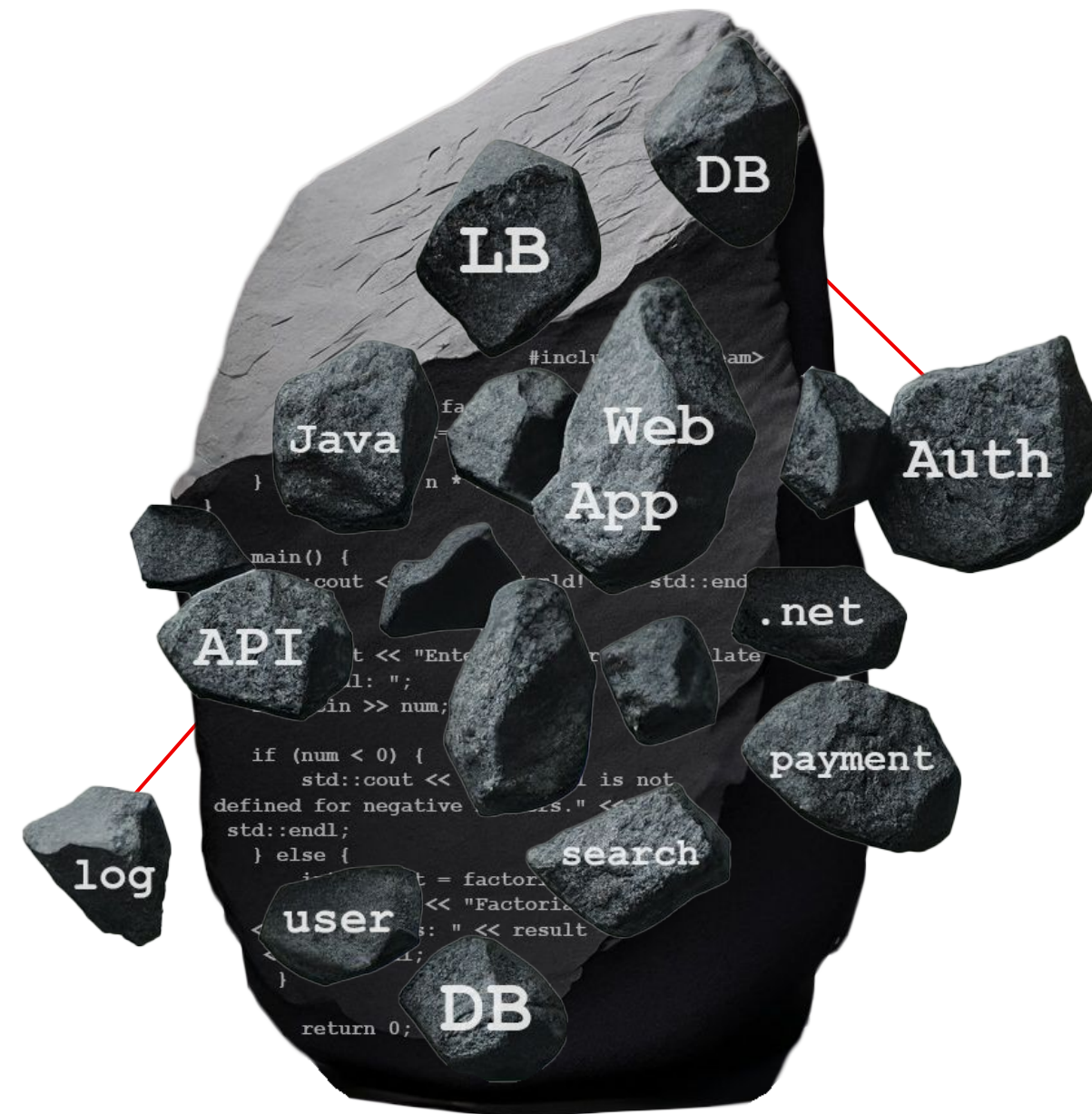
- Enable developer self-service with automated, on-demand virtualized infrastructure.
- Simplify lifecycle management and scale resources dynamically across the private cloud.



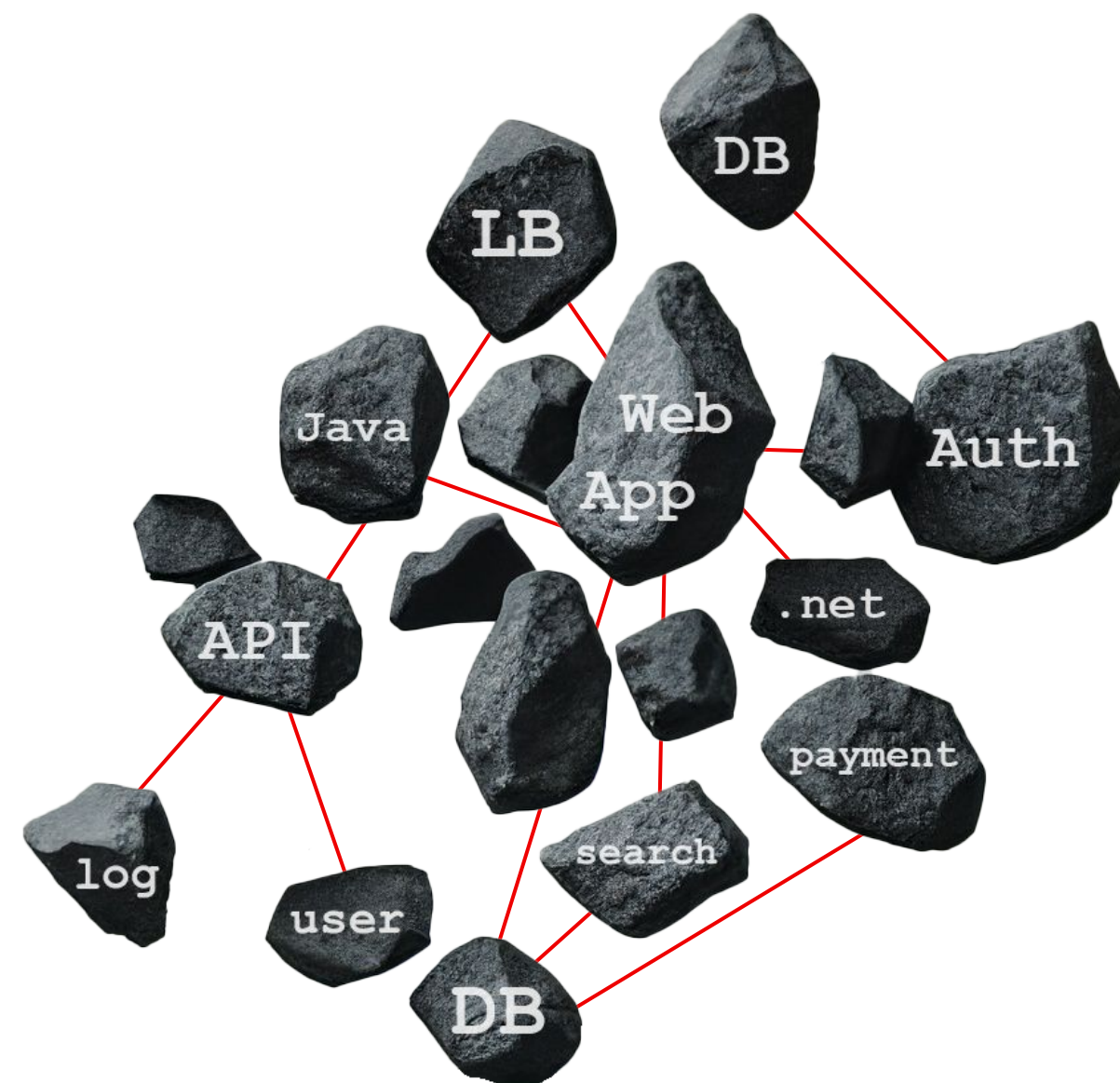
Hybrid Cloud Application Platform

Innovation & Modernization (PaaS)

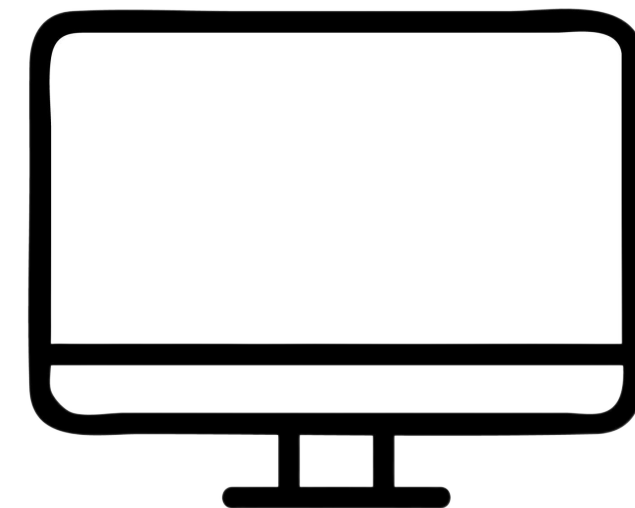
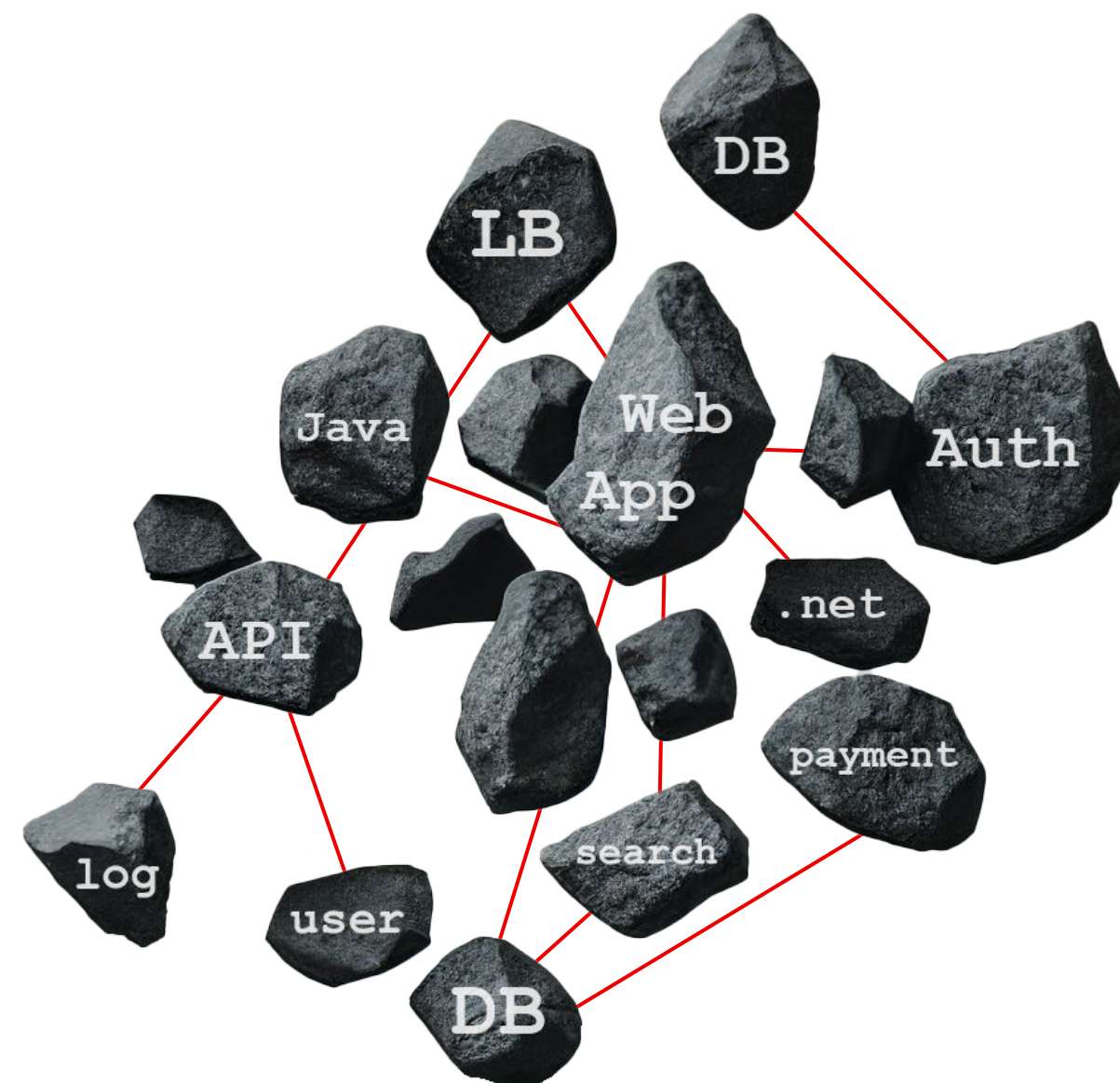
- Accelerate time-to-market with a unified platform for modern, containerized applications.
- Modernize legacy workloads by unifying virtual machines and containers on a single platform.

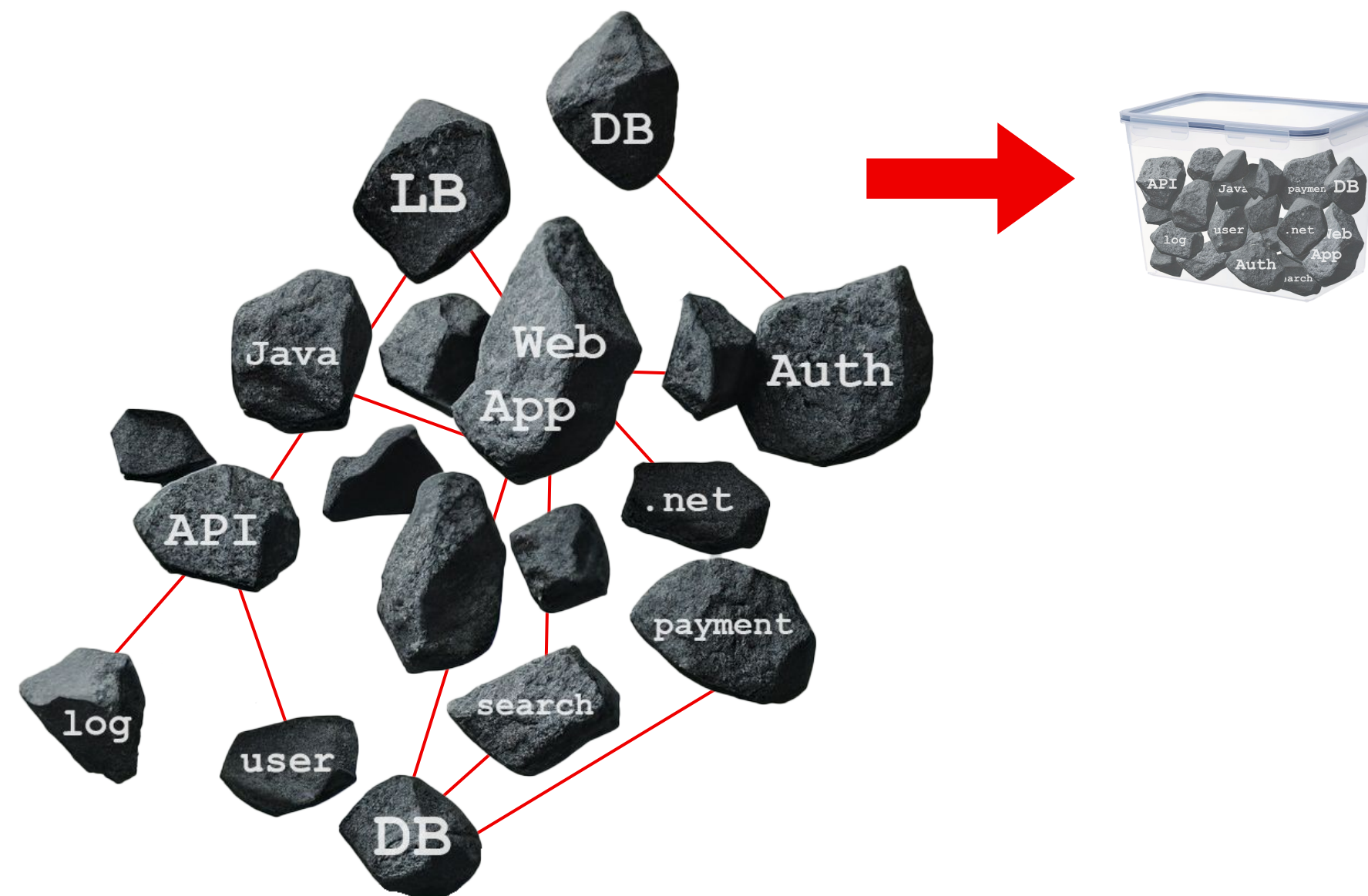


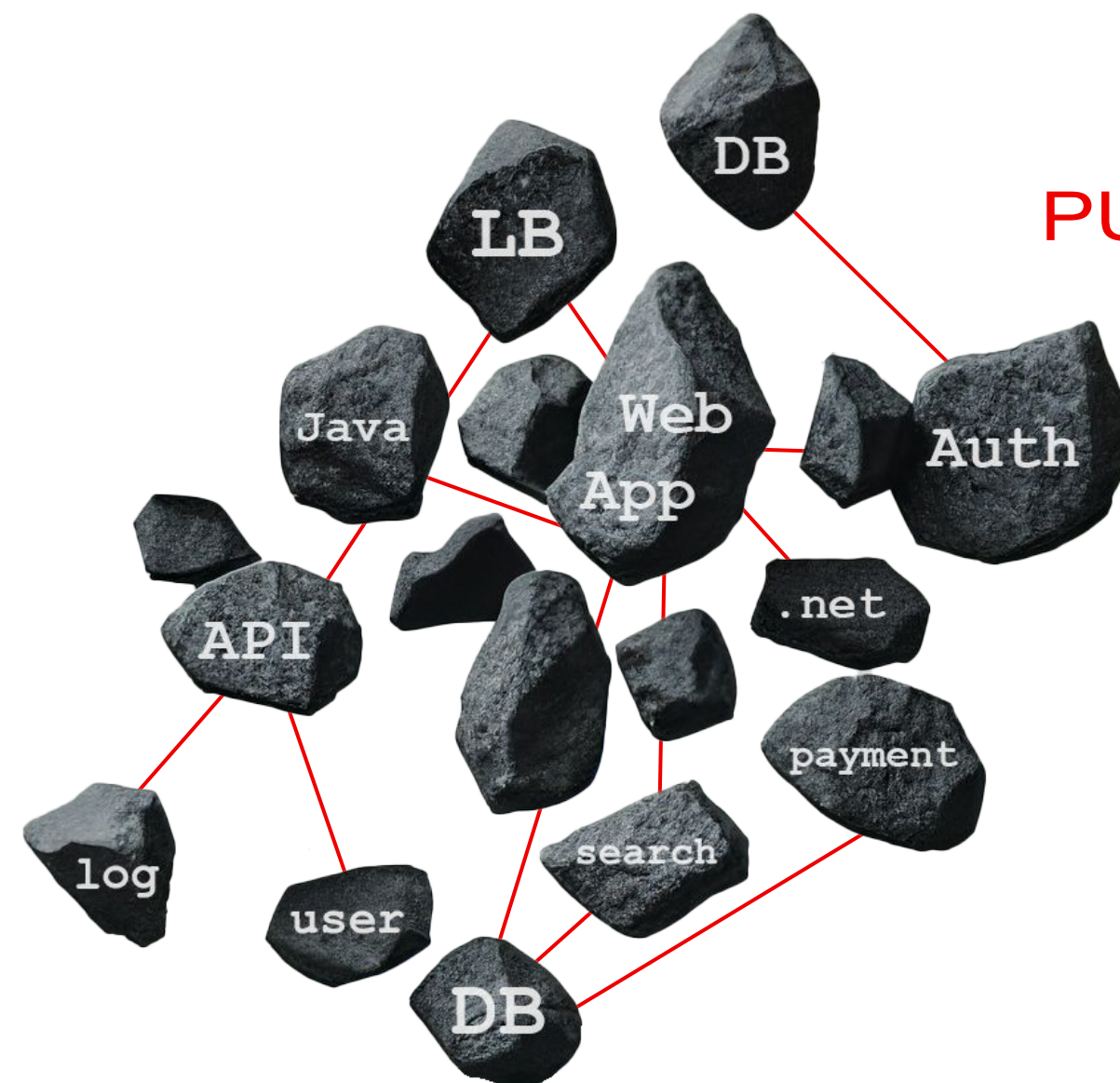
Decompose the monolithic Application



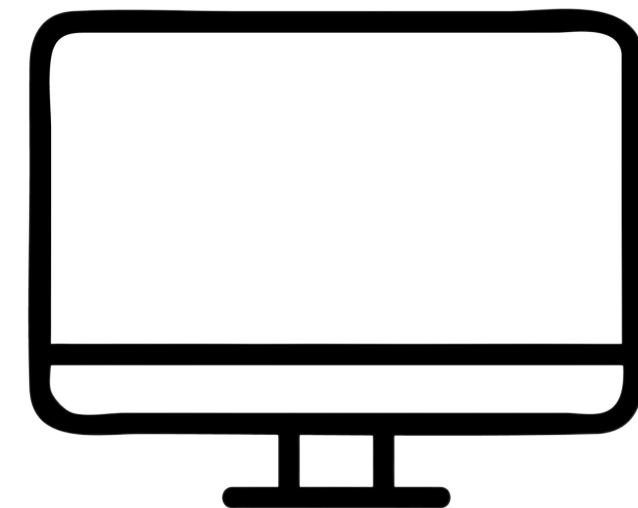
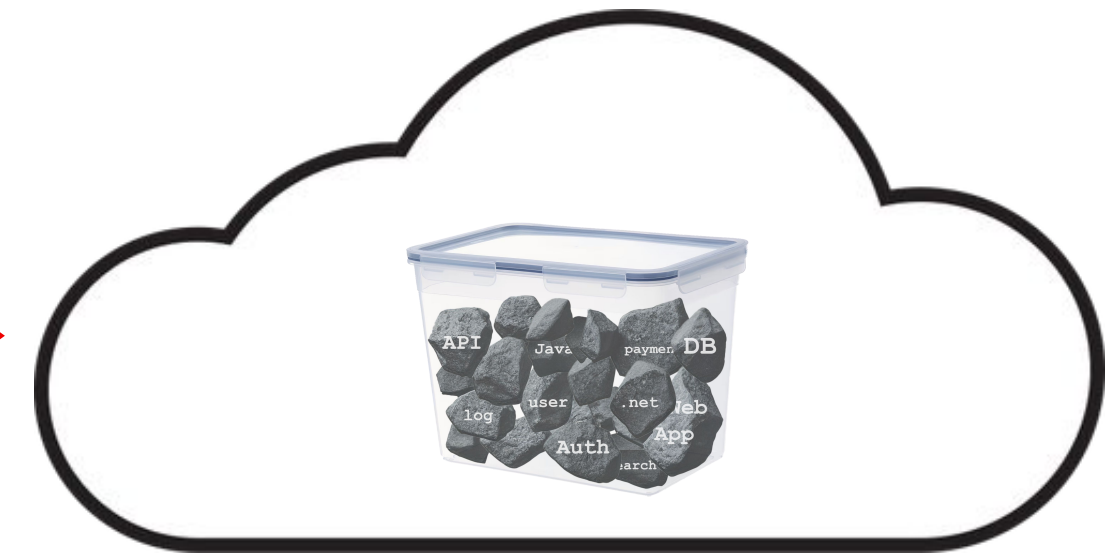
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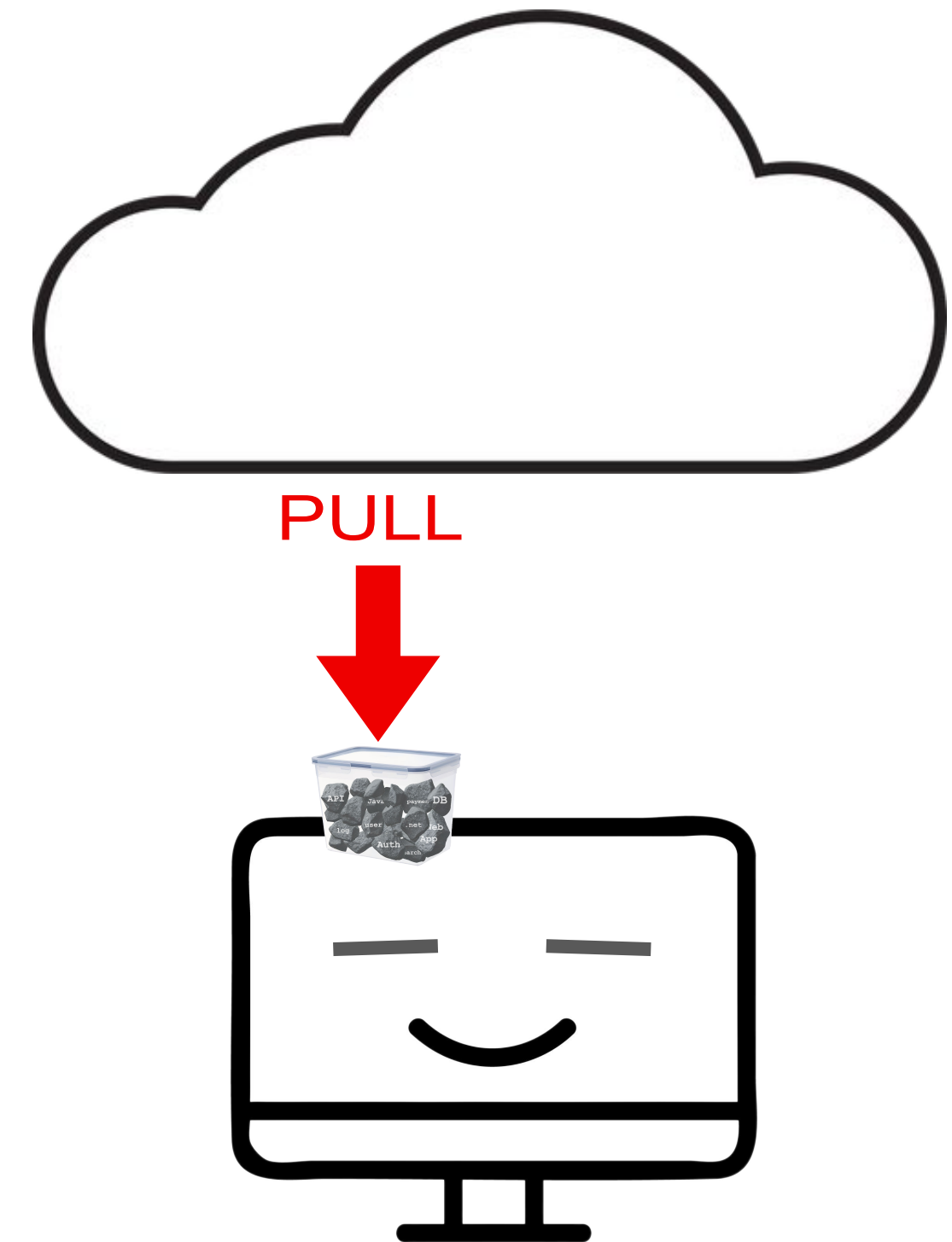
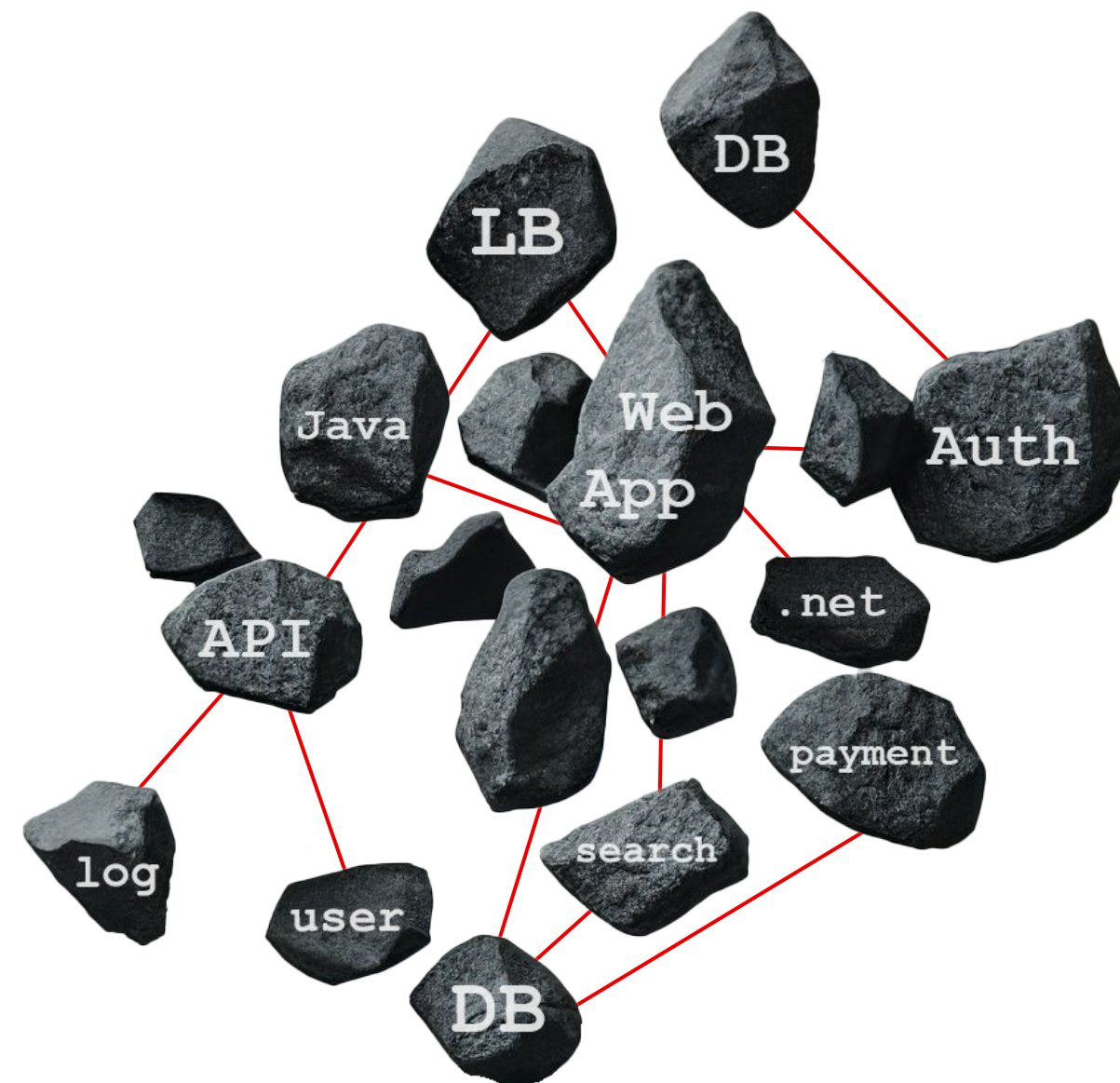


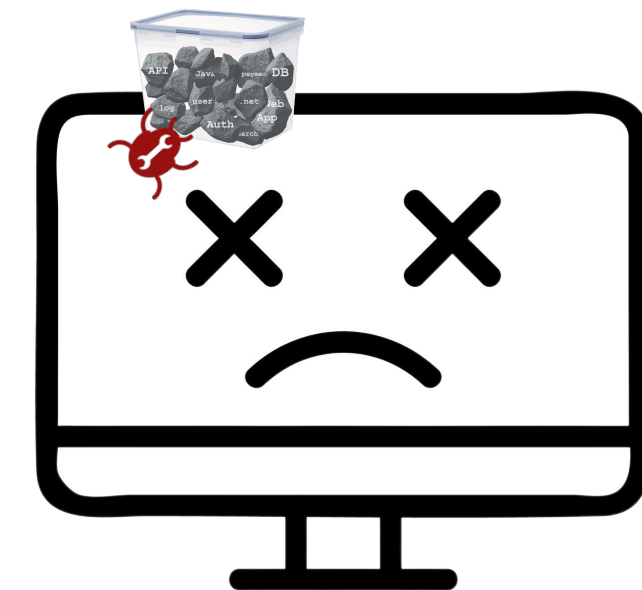
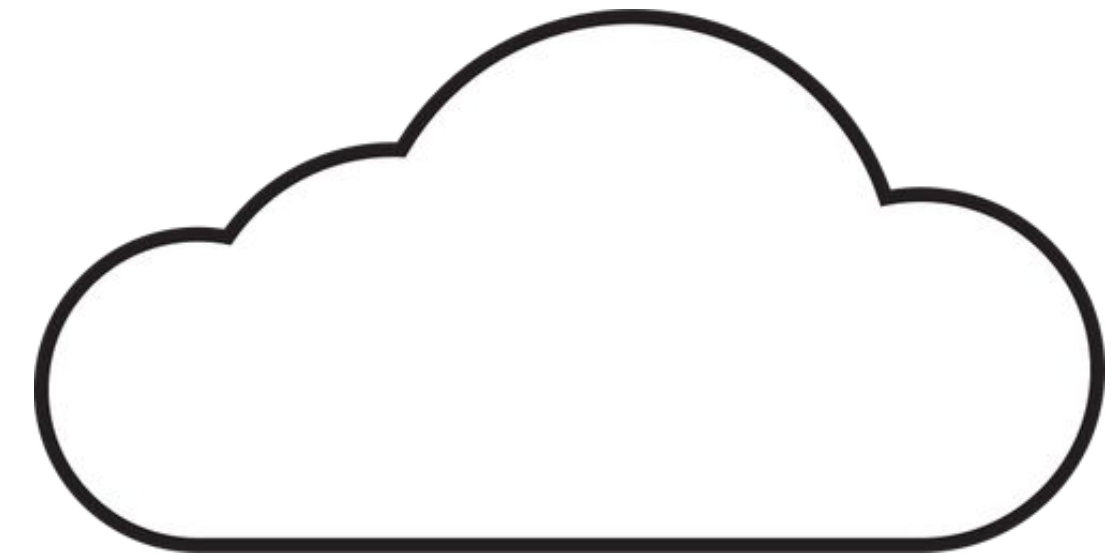
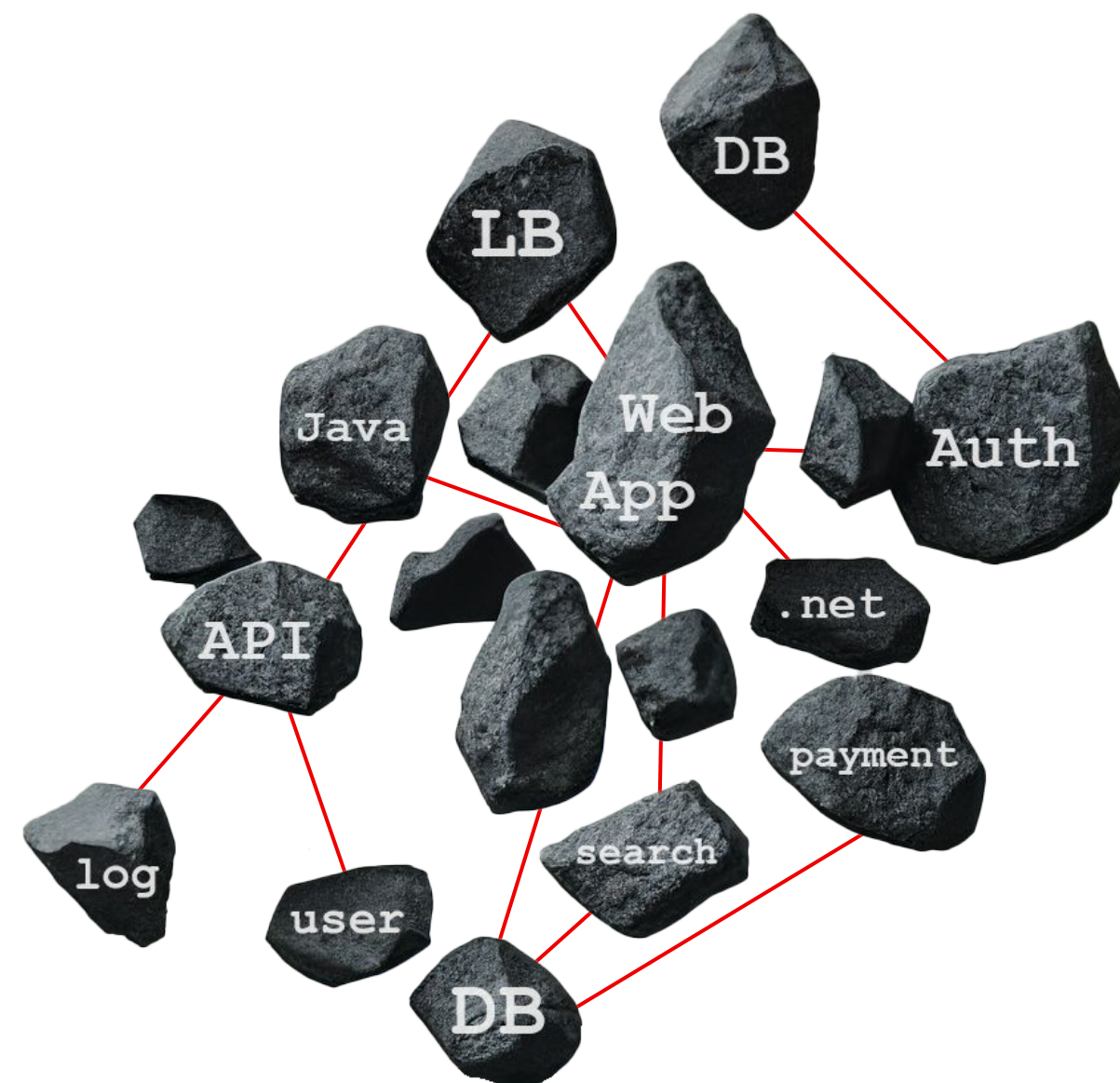


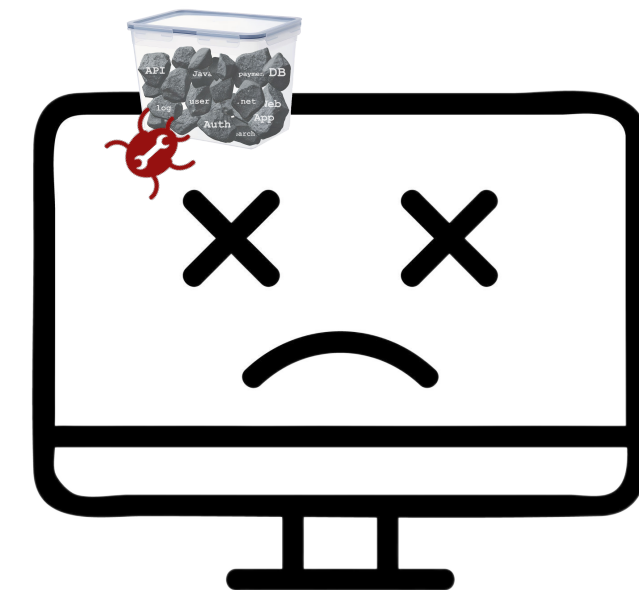
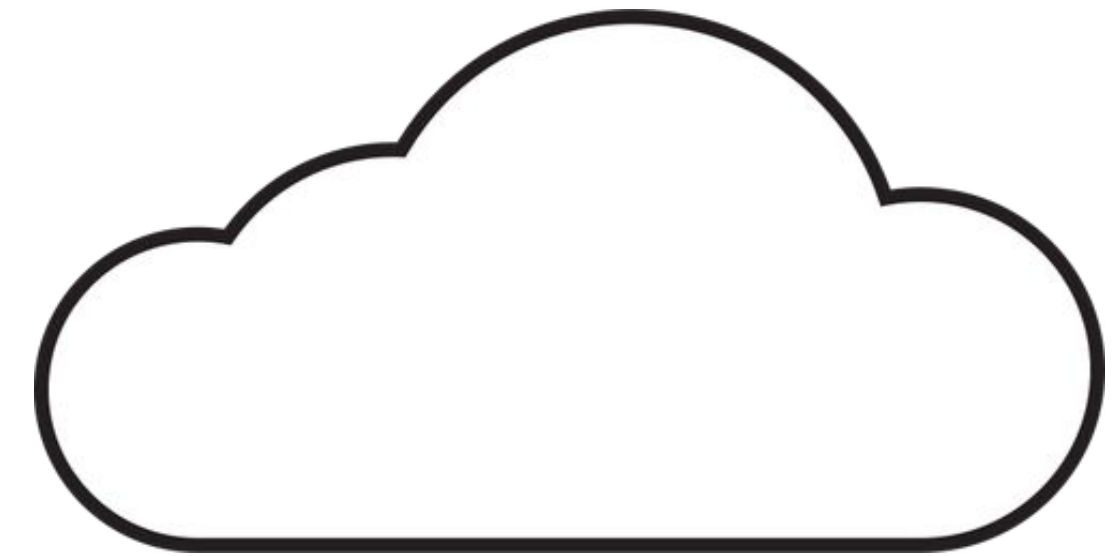
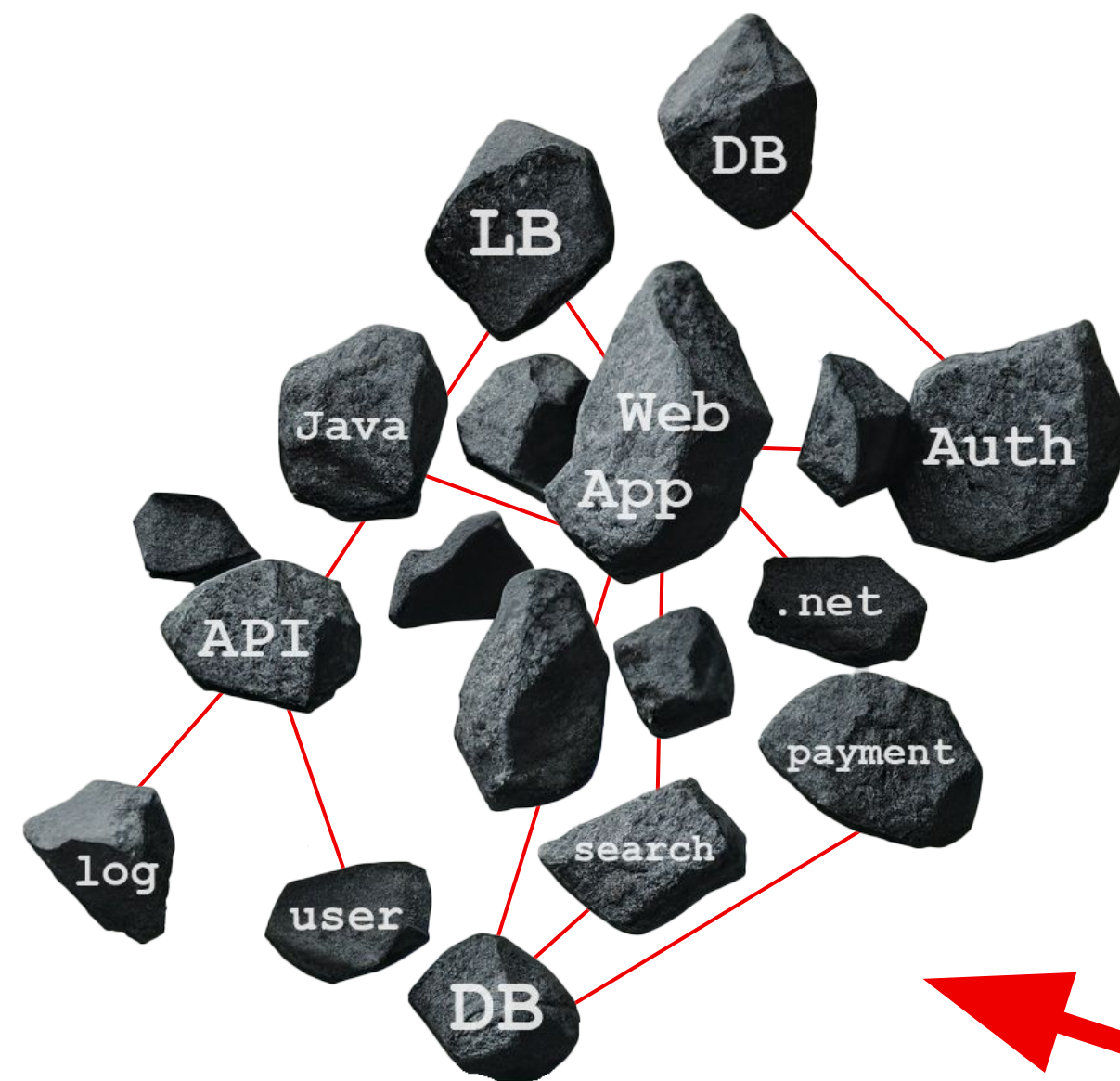


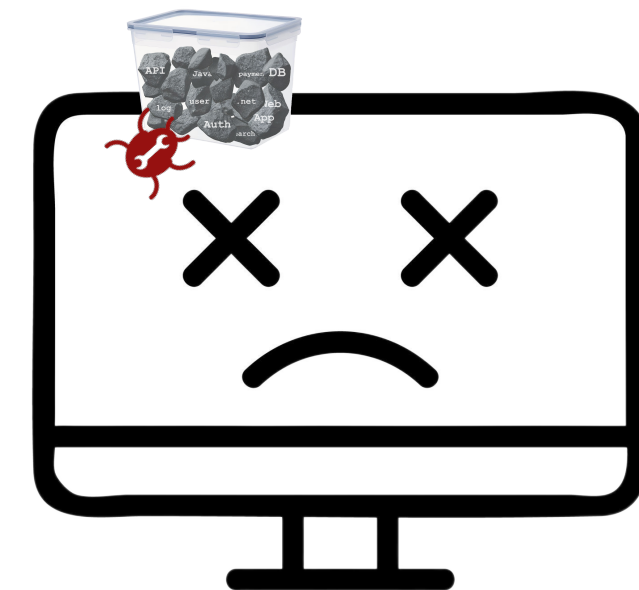
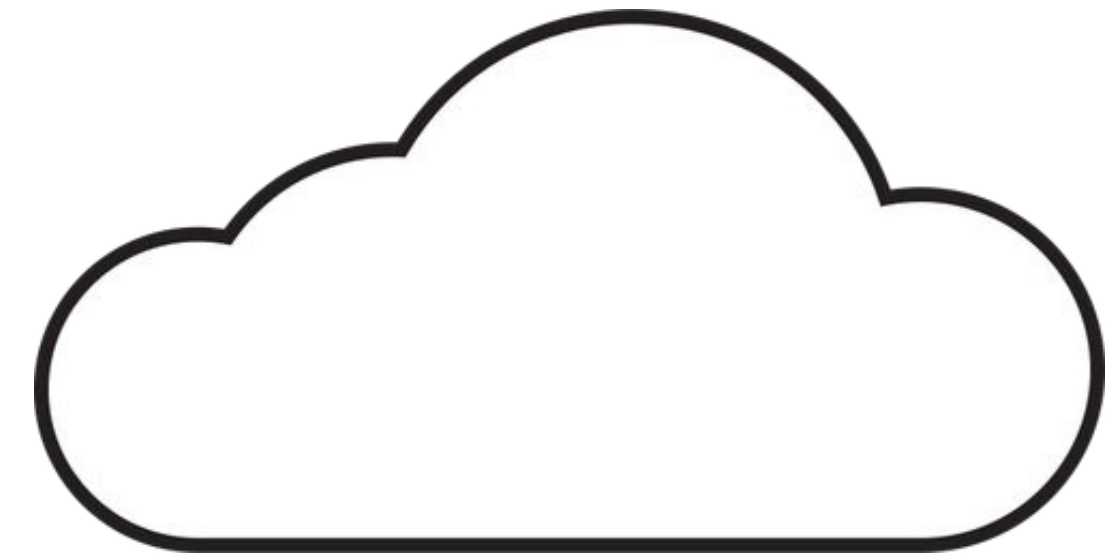
PUSH

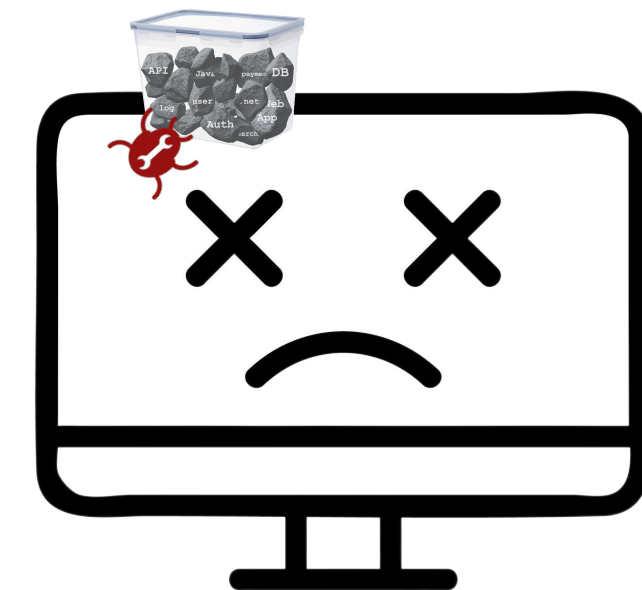
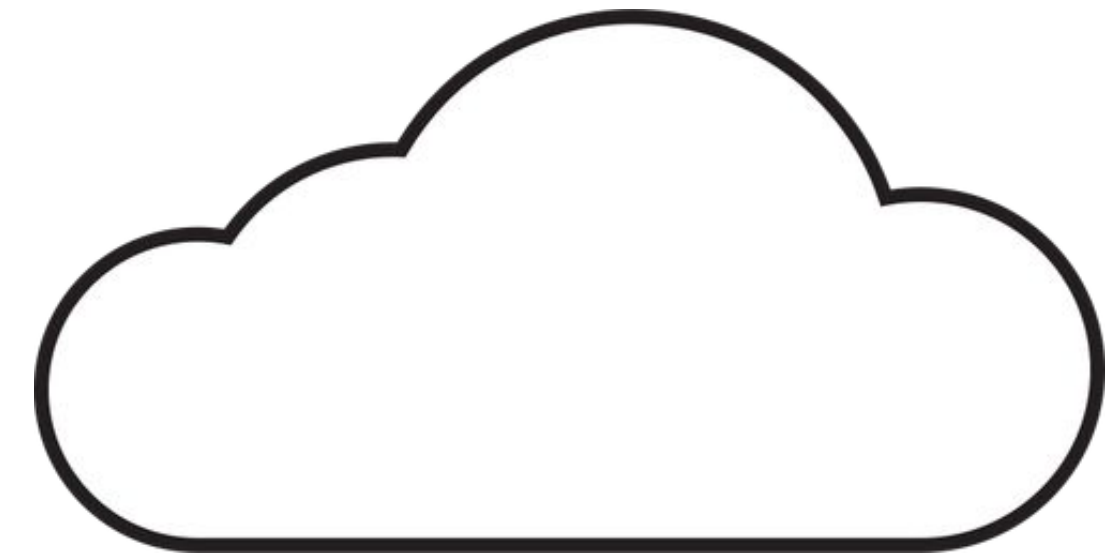


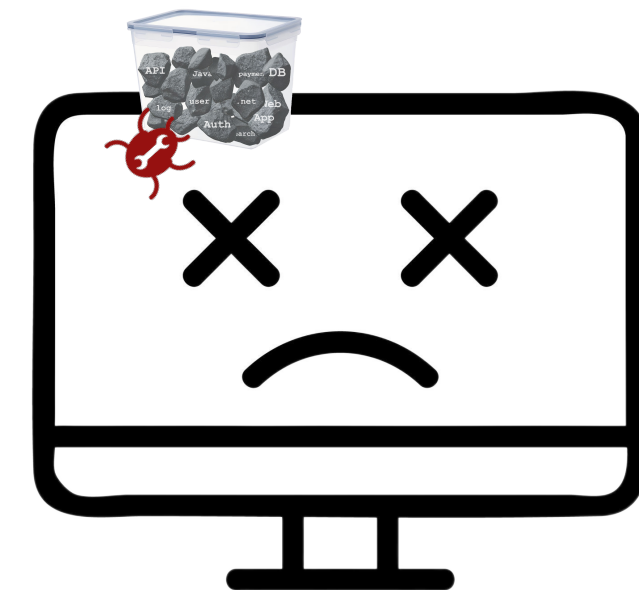
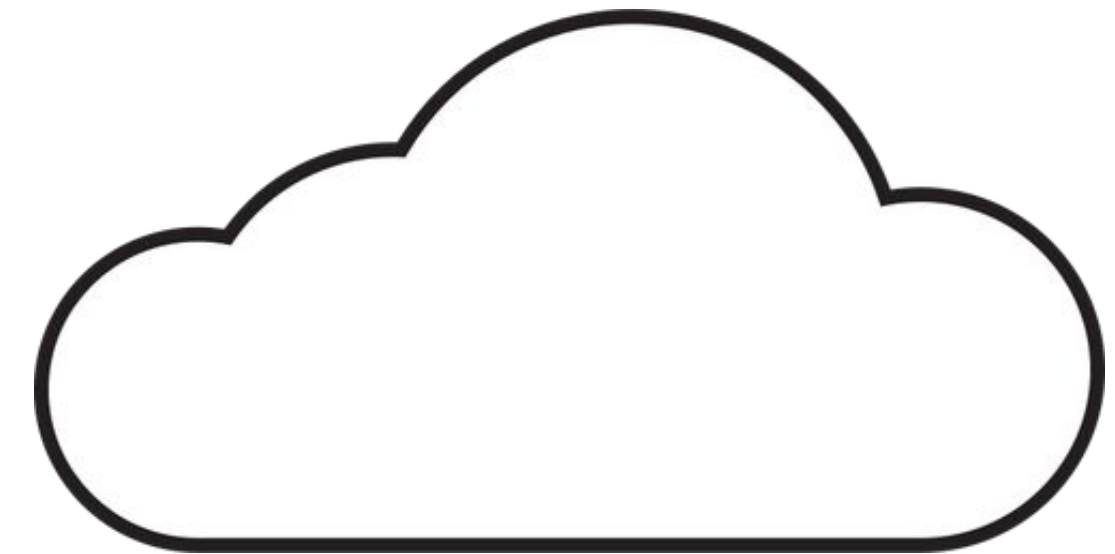


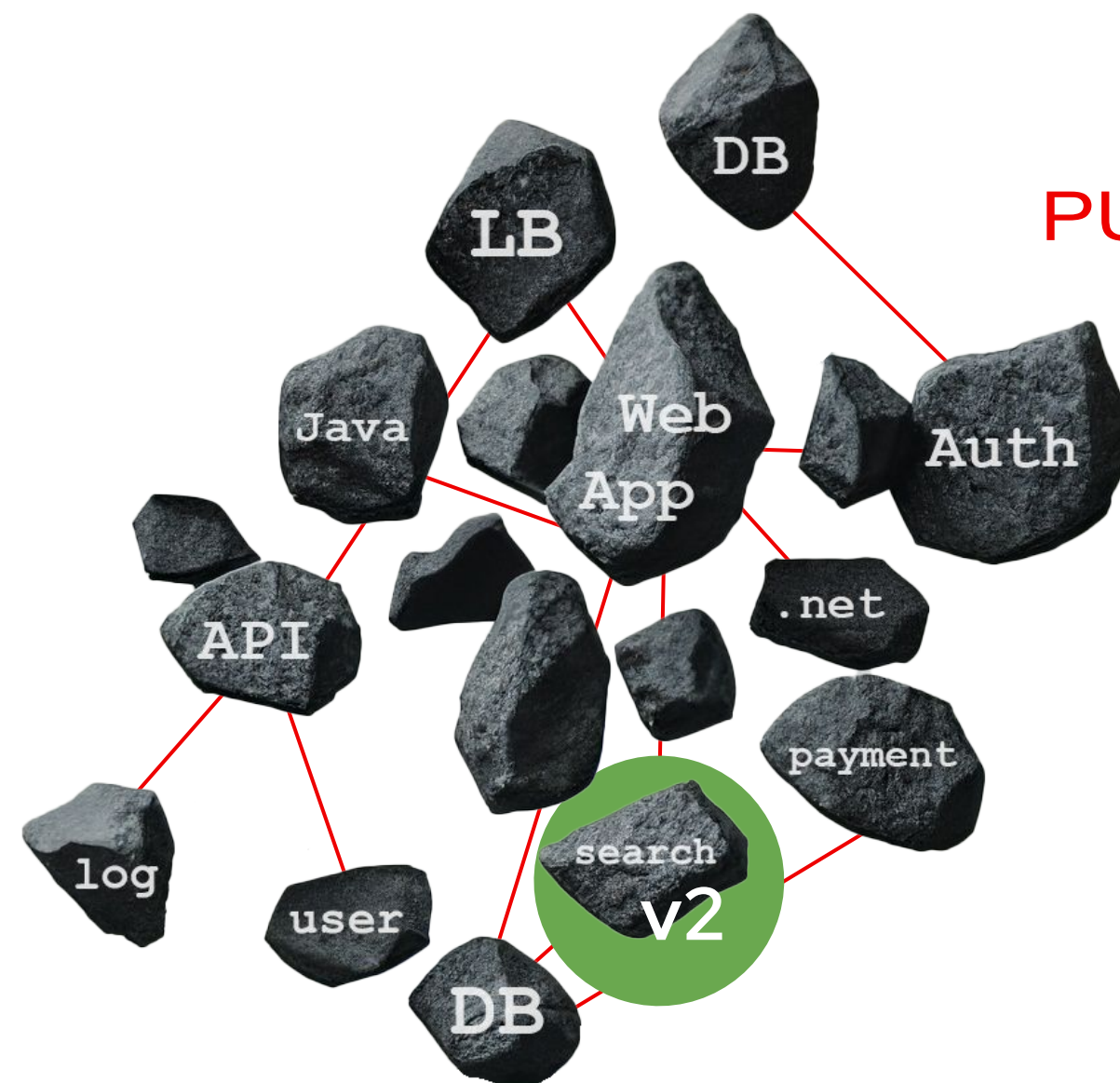




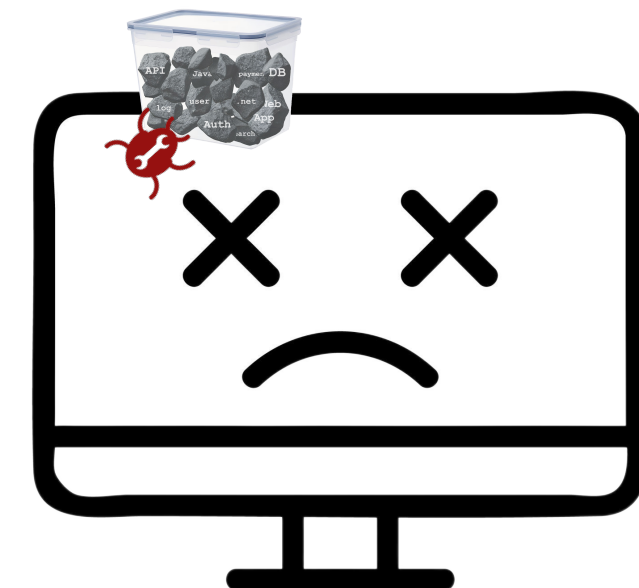


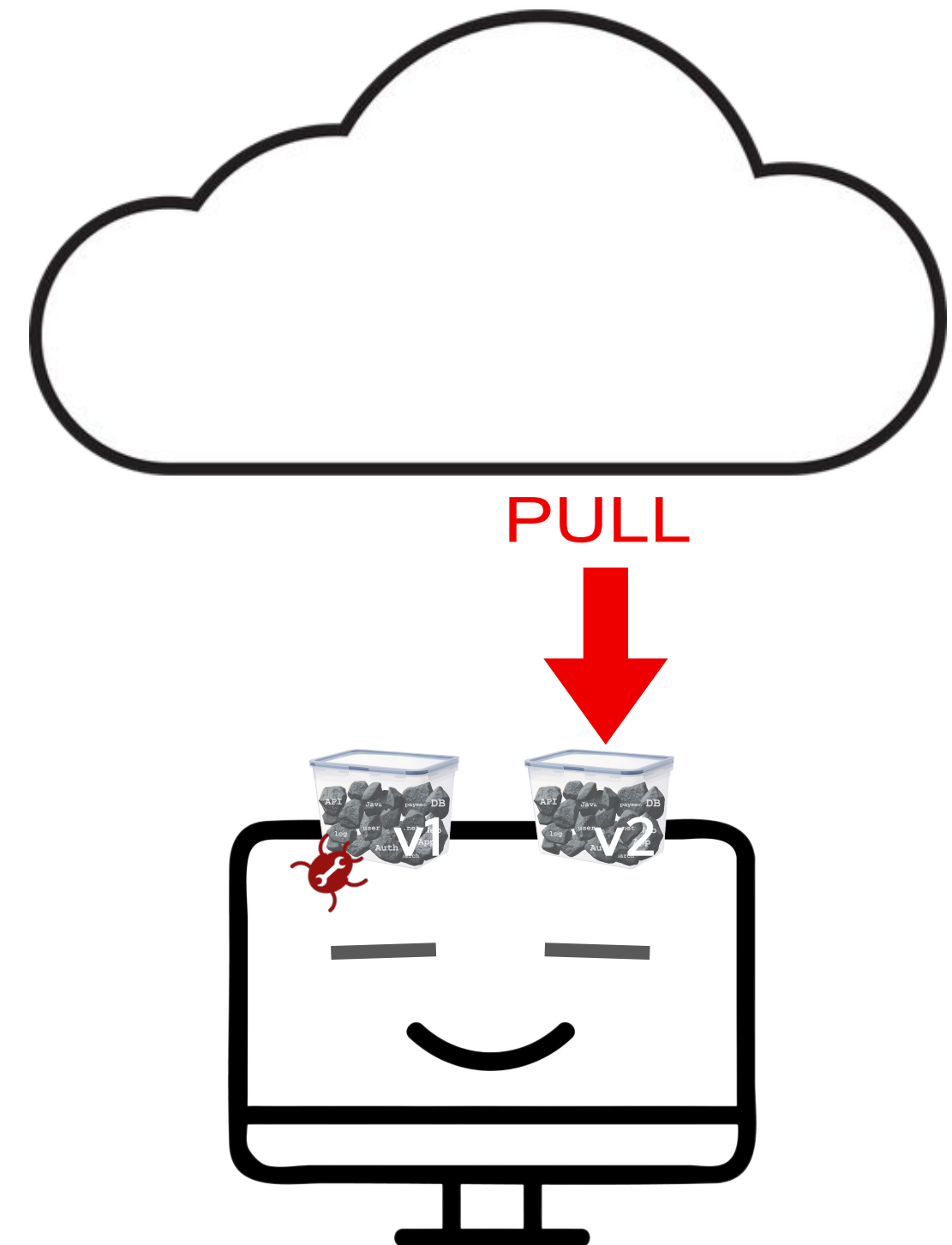


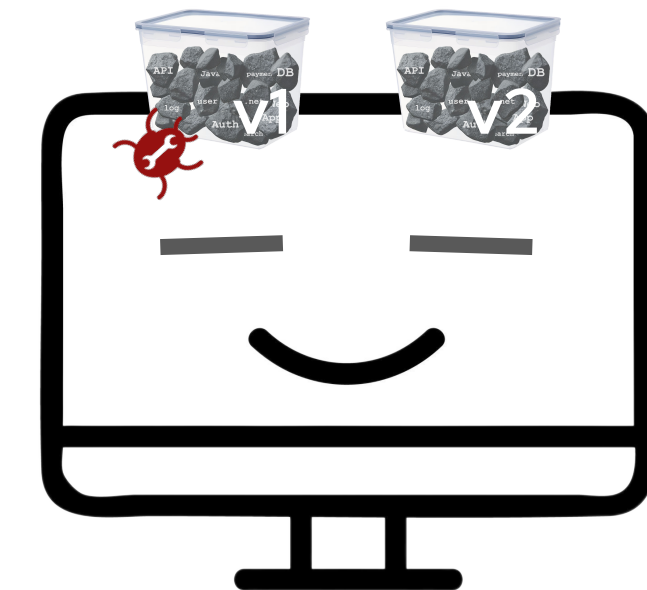
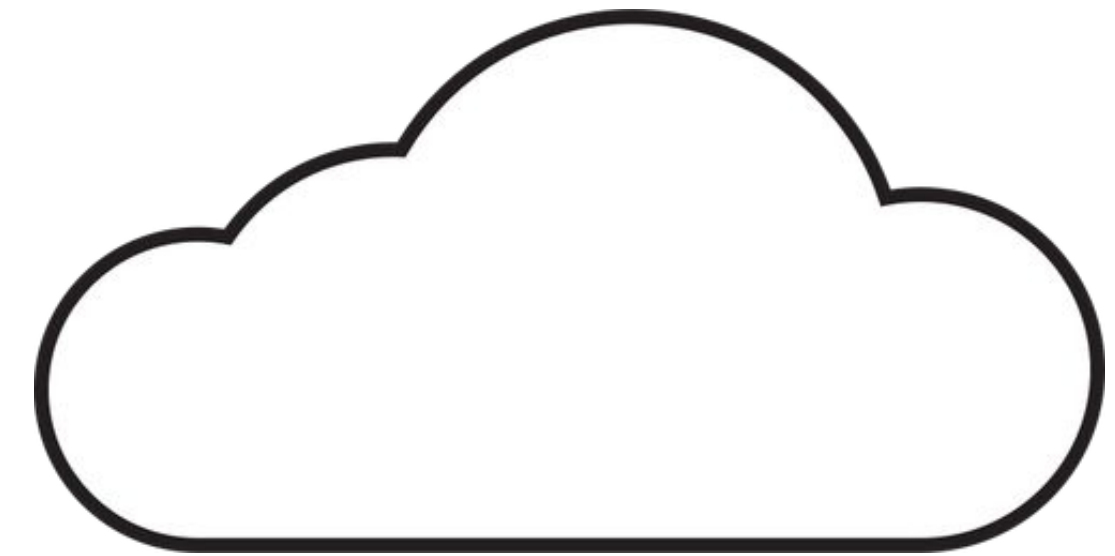




PUSH



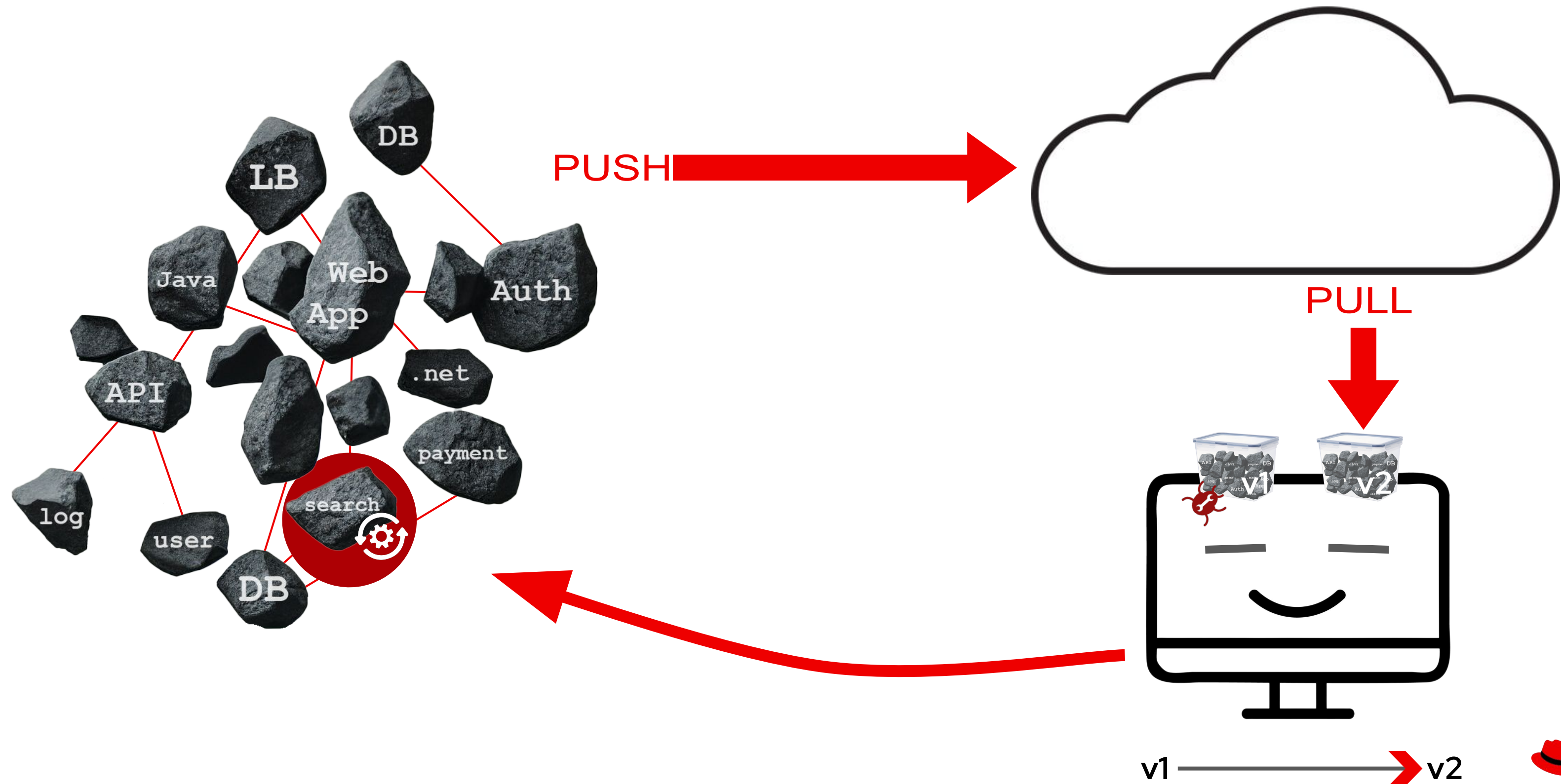




v1 → v2

Time To Resolution *FAST*

Time To Innovation *FAST*



"I want to modernize"



```
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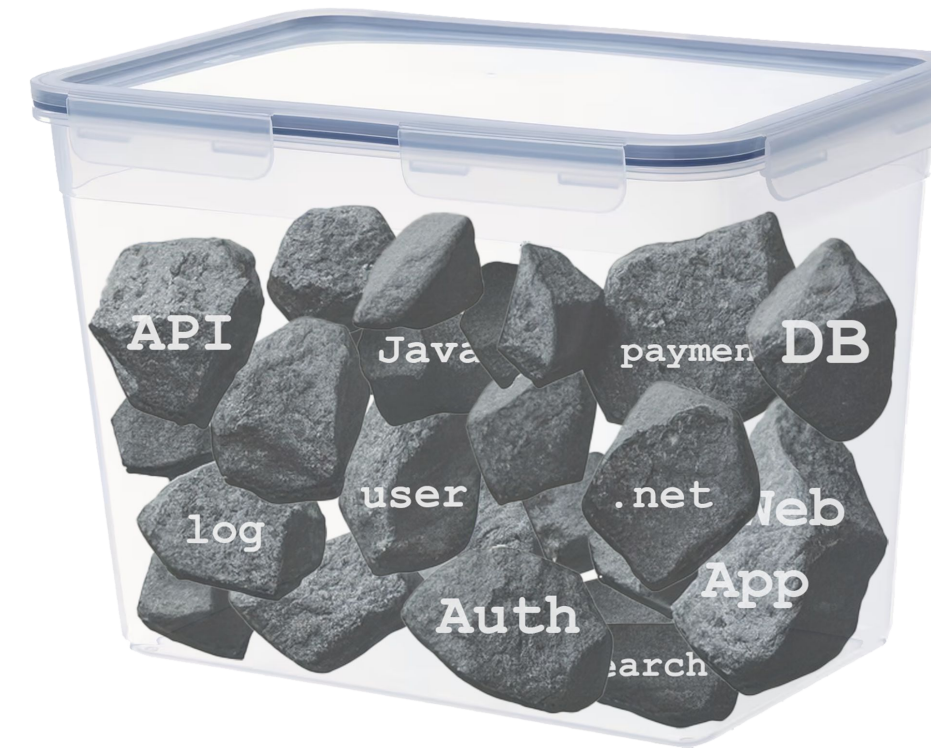
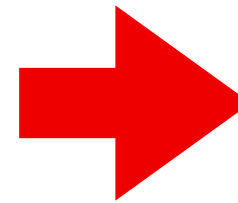
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    }

    return 0;
}
```



Red Hat OpenShift

Run my containers anywhere



 **Red Hat OpenShift**



Physical



Virtual



Private cloud



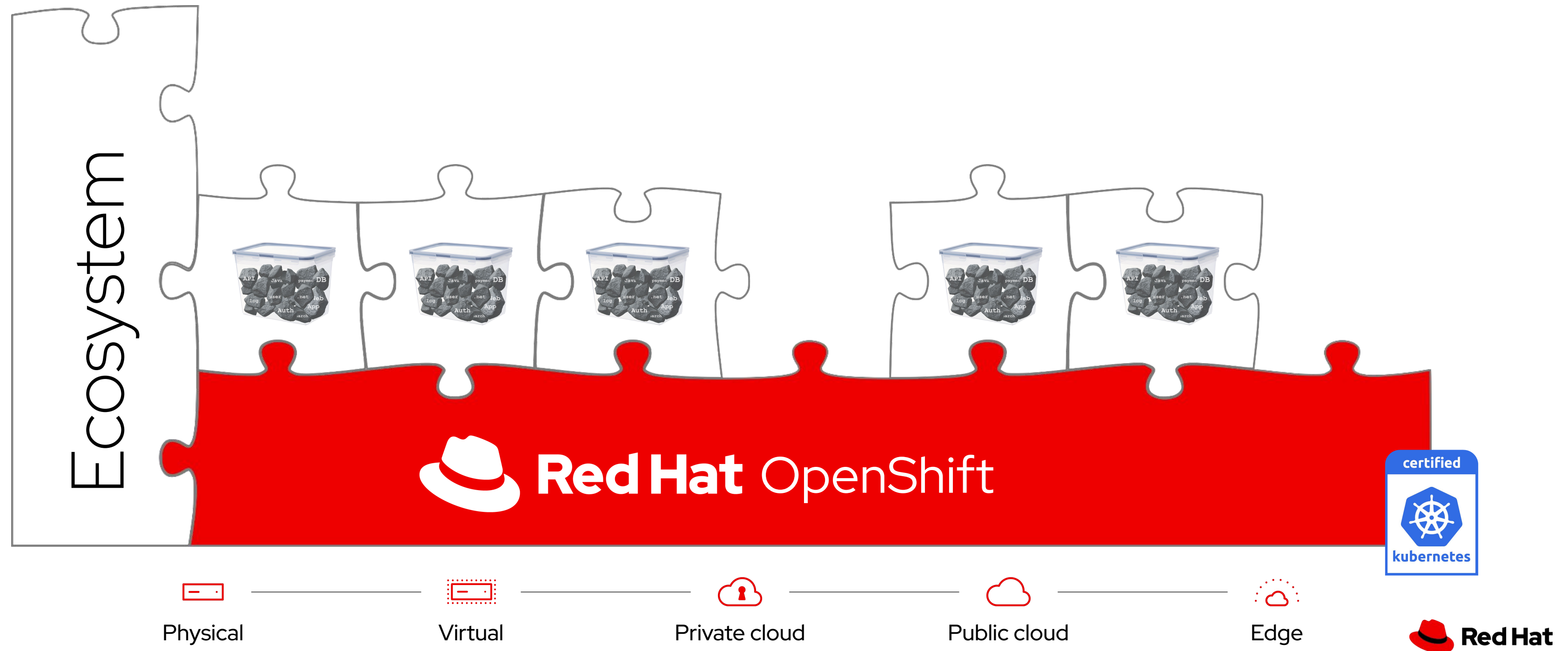
Public cloud



Edge



OpenShift, a platform to accelerate



382 Red Hat Certified Operators*

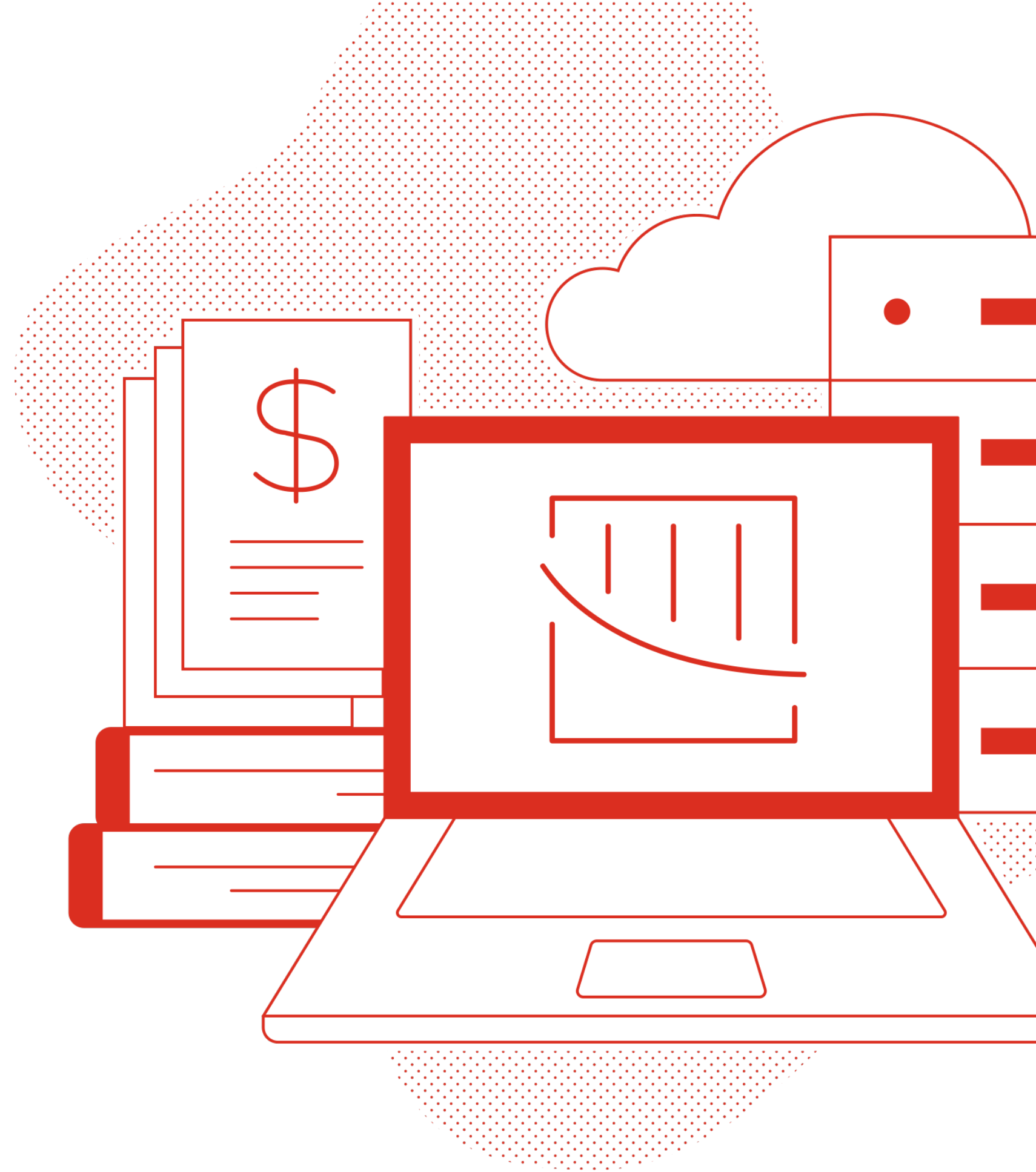


Where do you want to spend your
time and money?

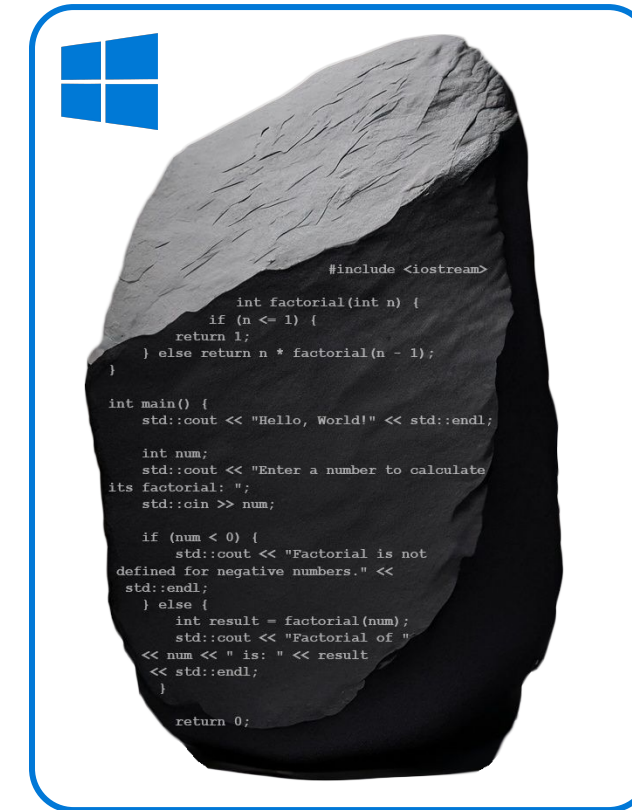
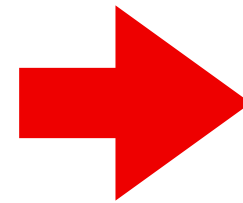
Building a platform

or

Creating business value



"I want to migrate ASAP"



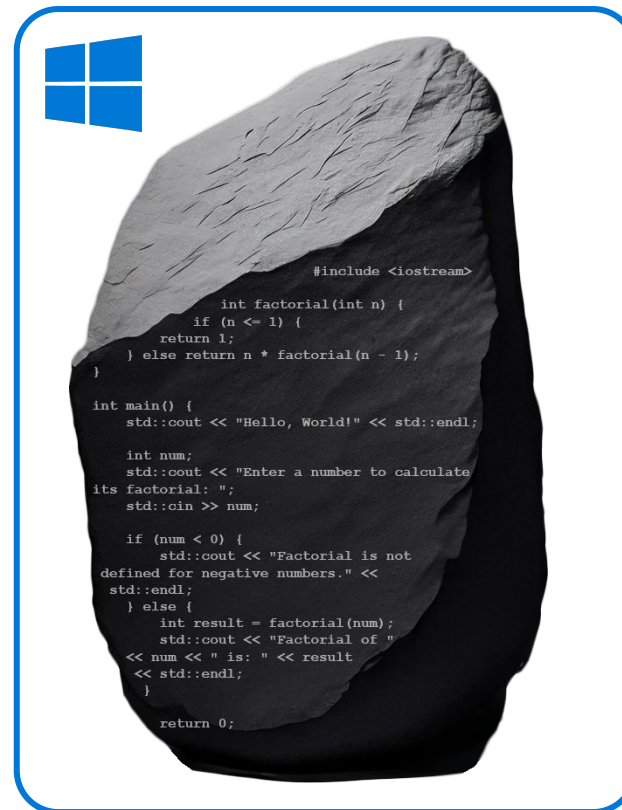
vmware

 Red Hat OpenShift

"I want to migrate ASAP"

...

"to (later on) modernize"



 Red Hat OpenShift



Physical



Virtual



Private cloud



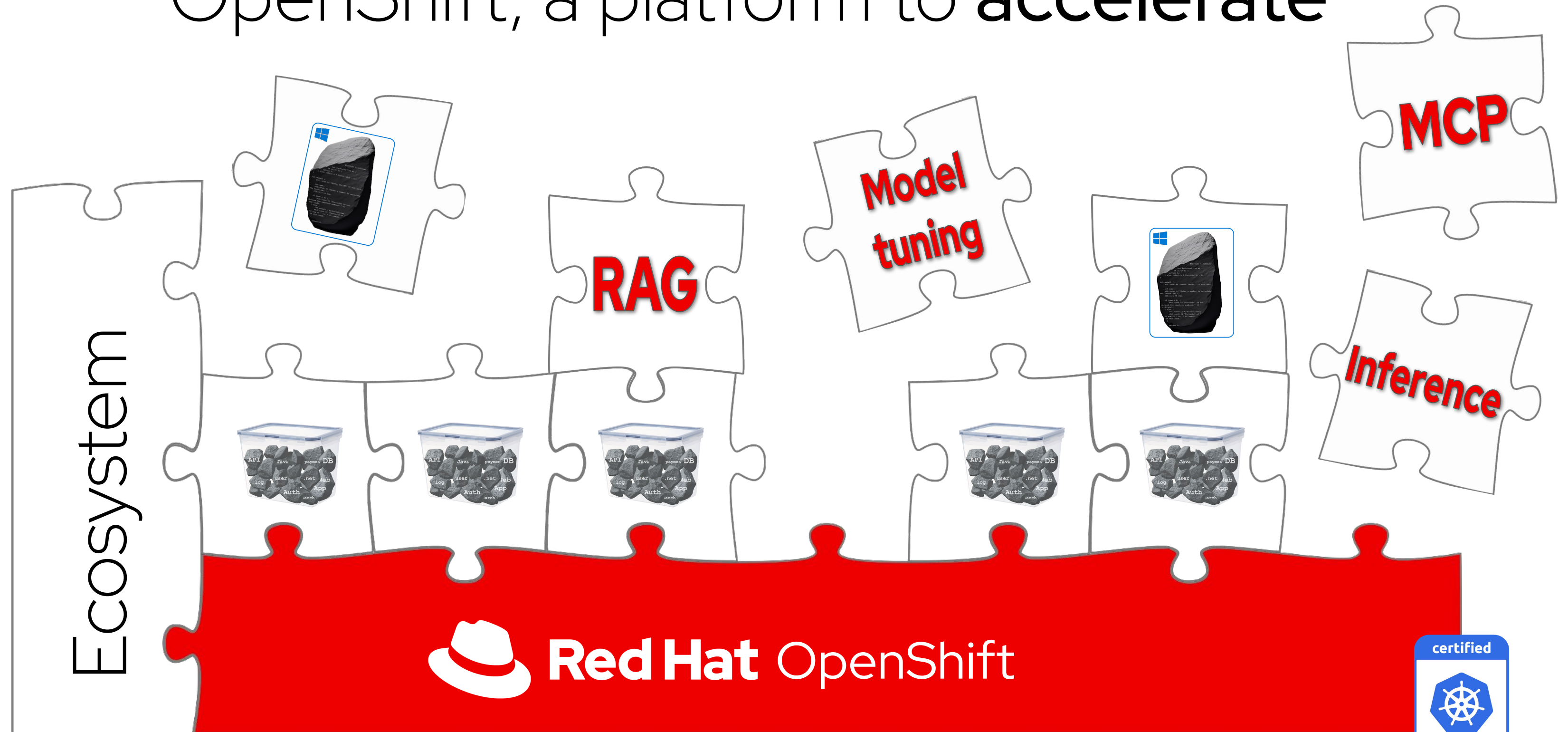
Public cloud



Edge



OpenShift, a platform to accelerate



Physical



Virtual



Private cloud



Public cloud

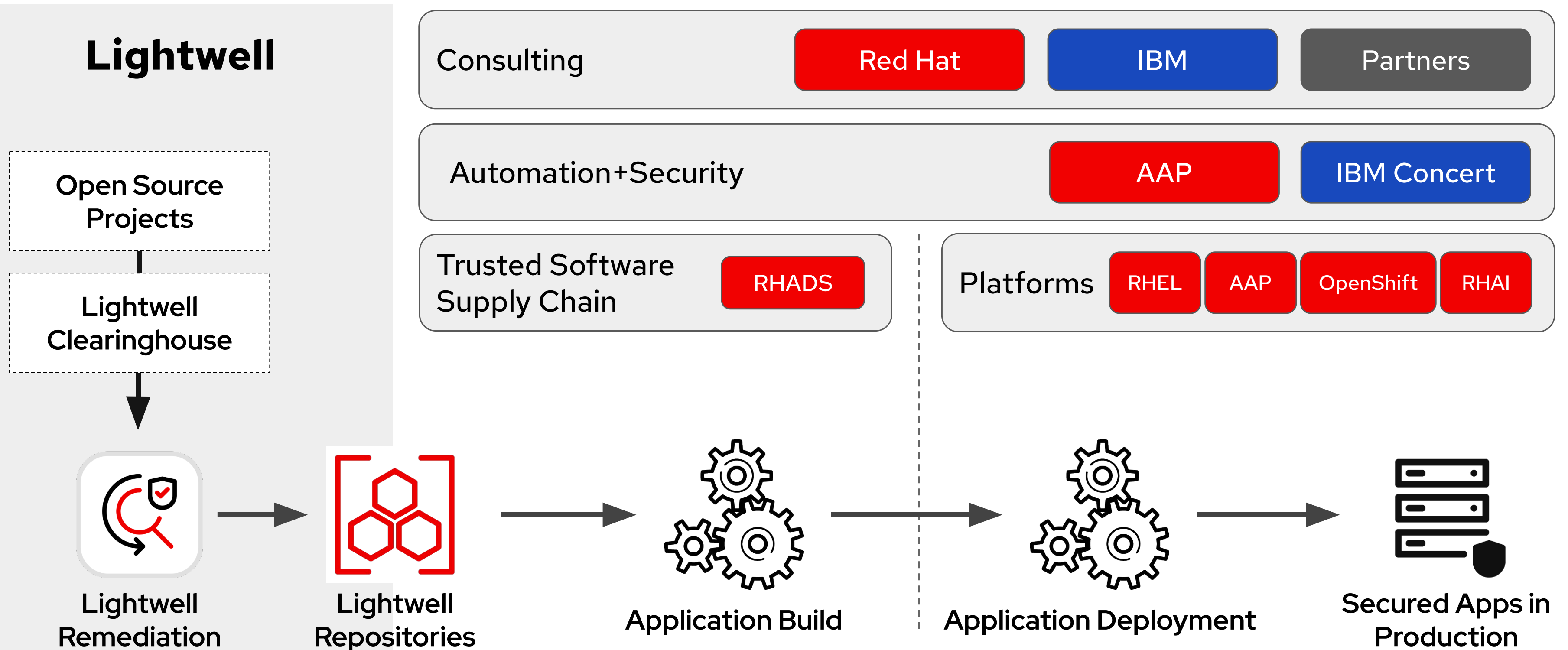


Edge



Reducing the Vulnerability Gap

Remediation + Improved Builds + Automated Deployments





Connect

Thank you



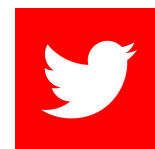
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