IBM Storage

Red Hat Storage has moved to IBM…

what does that mean to me?

This is Important!

- Upstream is *not changed* in any way by this move

- Red Hat remains an "upstream first" company

- IBM is not changing "upstream first" for any products that moved

- IBM spent more than $30B for Red Hat
  - IBM is not going to alter Red Hat in a way that would devalue this investment
  - IBM is not going to alter any open source project in a way that would devalue this investment

What moved…

- Red Hat Openshift Data Foundation
  - IBM Fusion Data Foundation
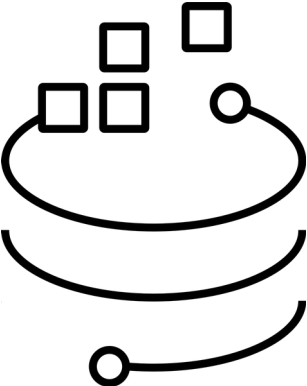- Red Hat Ceph Storage
  - IBM Storage Ceph

What stayed…

- Red Hat Openshift Data Foundation
- Red Hat Ceph Storage

Wait… **What?**

Let's look at what stayed

- Red Hat Openshift Data Foundation
  - For all Red Hat Openshift Container Platform use cases
- Red Hat Ceph Storage
  - When used for Red Hat Openstack Platform use cases
  - When used as part of ODF External Mode

- Red Hat OEMs the underlying code base from IBM
  - These two products are 100% Red Hat Products
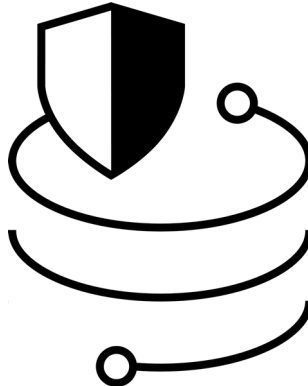 - *IBM owns the **development** and **feature readiness***

Introducing

IBM Storage

Storage for
Data and AI

Storage for
Hybrid
Cloud

Storage for
Data Resilience

Two important new members of the IBM Storage portfolio

- **IBM Storage Ceph**

- **IBM Storage Fusion**

IBM

IBM Storage Ceph

- **Solid Foundation**
  - **Open source Ceph**
    - **Object (2023 focus)**
    - **Block**
    - **File**
- **IBM Production Readiness and Stability**
- **IBM Roadmap**

IBM Storage Fusion

- **Scalable Storage**

  - **IBM Fusion Data Foundation**

    - **Open Source Code (same codebase ODF will be built from)**

    - **IBM Production Readiness and Stability**

  - **IBM Global Data Platform**

    - **Connection to IBM Storage Scale**

- **Data Resiliency**

  - **Backup and Restore**

  - **Metro-DR (in version 2.6)**

  - **Regional-DR (on roadmap)**

- **Data Discovery**

  - **IBM Spectrum Data Catalog**

- **IBM Roadmap**

Q&A