## Call for User Stories and Case Studies

User + Developer Monthly Meetup 2024/11/20



### Introducing a New Focus on User Stories

#### Case studies



Virtualizing HPC at University of Kentucky



US Signal Expands Distributed Storage Infrastructure Capabilities



The United States Air Force chooses Ceph for storing critical flight data



resilience and



Sausage Cloud delivers competitive laaS at the edge



Minnesota Supercomputing Institute achieves efficient research storage



HyperDrive: Ceph-in-a-box

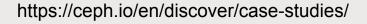


Goal

- Build a repository of Ceph use cases and success stories
- Showcase innovative use cases

#### How

- Distribute a survey to the user community to collect case studies
- Feature stories on the Ceph website
- Highlight impactful, large-scale production environments





#### Motivation

Why collect user stories and case studies?

- Encourages collaboration in the user community
- Exposes new innovations and use cases as Ceph continues to grow
- Enriches collective knowledge base

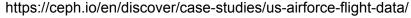


# What We're Looking For

- Large-scale production clusters
- Details to include:
  - Overview of the organization
  - Use case for Ceph (i.e. type of data, environment)
  - Challenges and how Ceph helped overcome them
  - Benefits and results (i.e. performance, scalability, reliability)
  - Details beyond application layer

## The United States Air Force chooses Ceph for storing critical flight data







### Next Steps

- We'll soon release a survey to gather stories
- To prepare:
  - Think about your Ceph use case
  - Identify key challenges and successes



# Questions?

