



**High-Performance Container Workloads:**

Utilize bare metal infrastructure to achieve optimal performance for containerized applications. Container Native Storage (CNS) ensures efficient storage management for these workloads.

**Appliance for Watsonx:** An appliance specifically designed to support IBM's Watsonx platform. It provides a pre-configured environment for developing, testing, and deploying applications using Watsons capabilities, streamlining the development process.

# IBM STORAGE FUSION

Solutions

**Resource Efficiency:**

Eliminate the resource overhead associated with virtualization on the control plane, allowing more resources to be dedicated to running containerized workloads.



**Appliance for Cloud Pak:**

An appliance tailored for IBM Cloud Paks, offering a pre-configured environment for deploying containerized applications using Cloud Paks. It simplifies the adoption of Cloud Paks and accelerates the application development lifecycle.

**Disaster Recovery and Redundancy:**

Hosted control plane and container-native storage contribute to improved disaster recovery and redundancy capabilities, ensuring high availability for critical data.

