

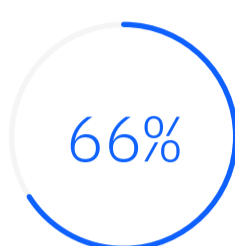
Enterprise storage architecture for next-generation applications

IBM® Storage Fusion

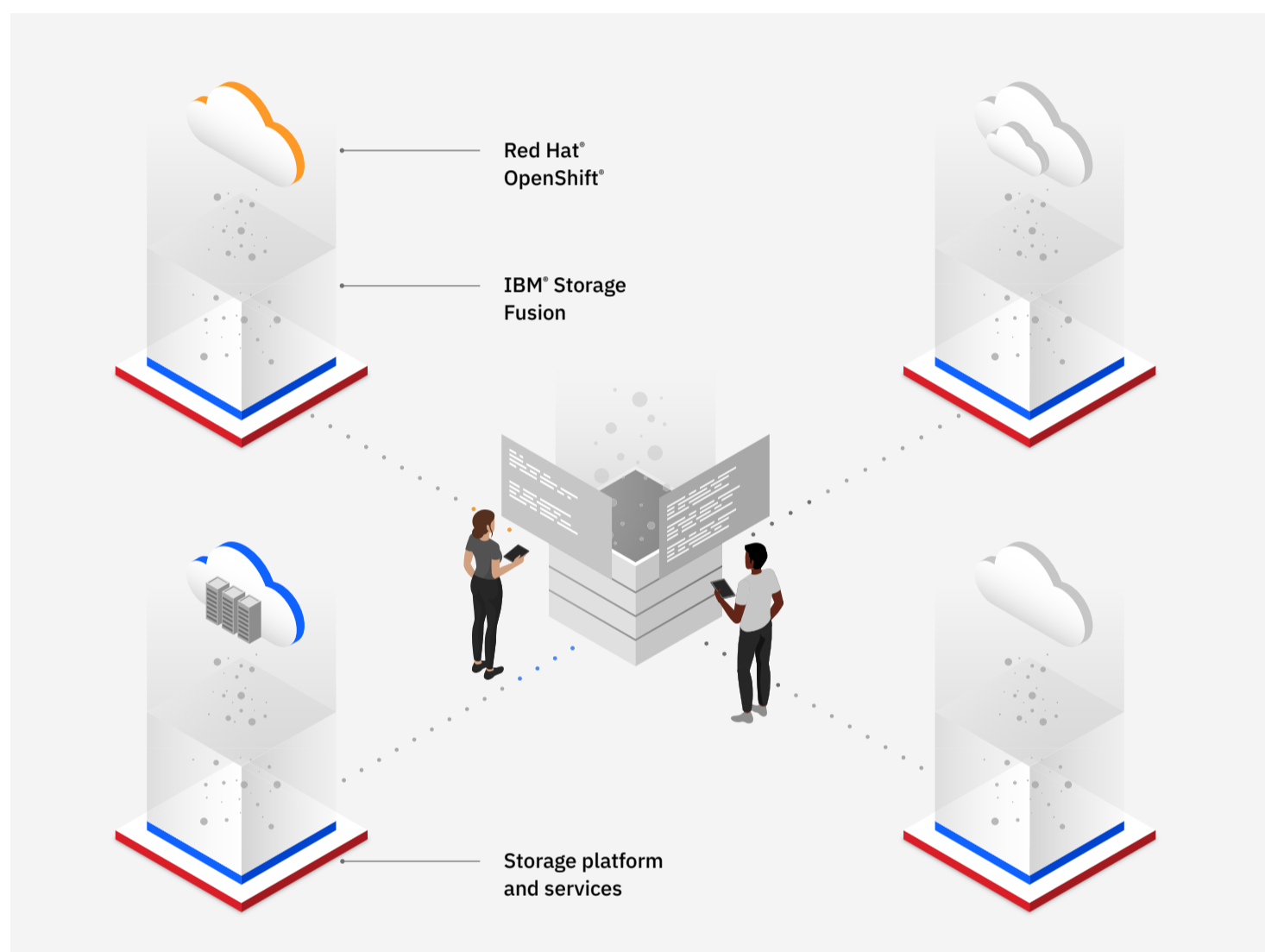
As hybrid cloud adoption grows, so does the need to manage and access data across the enterprise, including the public cloud.



According to a market-assessment survey conducted by IDC in 2020, 57% of respondents have deployed containers in production.¹



It's predicted that by 2025, nearly 66% of enterprises will be prolific software producers with code deployed daily, and that over 90% of new enterprise applications will be cloud native.²



IBM Storage Fusion provides seamless data access and management across your enterprise and cloud environments.

IBM Storage Fusion is designed to:



Provide a faster and lower-cost path to AI and hybrid cloud.



Bridge the gap between applications and the storage platform.



Fuse the storage platform and services into a single application-aware storage architecture.

Learn how IBM Storage Fusion provides enterprise-grade data orchestration and data protection services for container-native applications running on Red Hat OpenShift.

[Watch the video](#) →

1. IDC Container Infrastructure Software Market Assessment: End-User Survey Results, April 2020, Doc # US46185520.
2. IDC FutureScape: Worldwide IT Industry 2020 Predictions, October 2019, Doc # US45599219.

