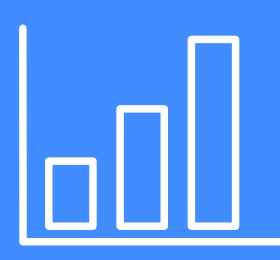


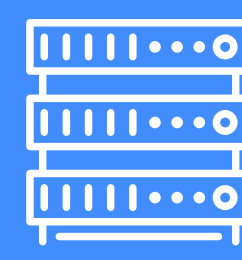
Transform your infrastructure with IBM FlashSystem 9100 Multi-Cloud solutions



Based on three IBM-validated blueprints



Designed to optimize infrastructure efficiency

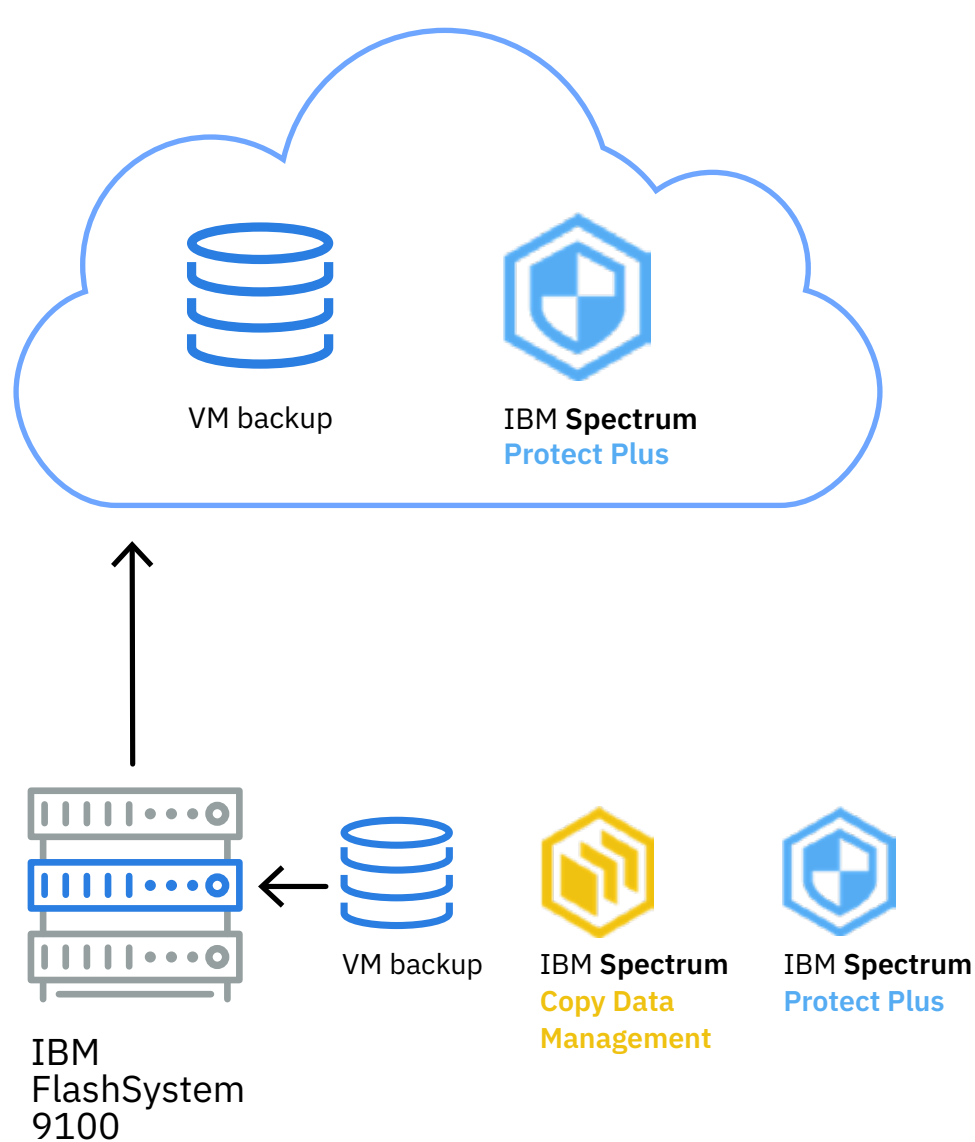


Purpose-built for the brand new IBM® FlashSystem®9100



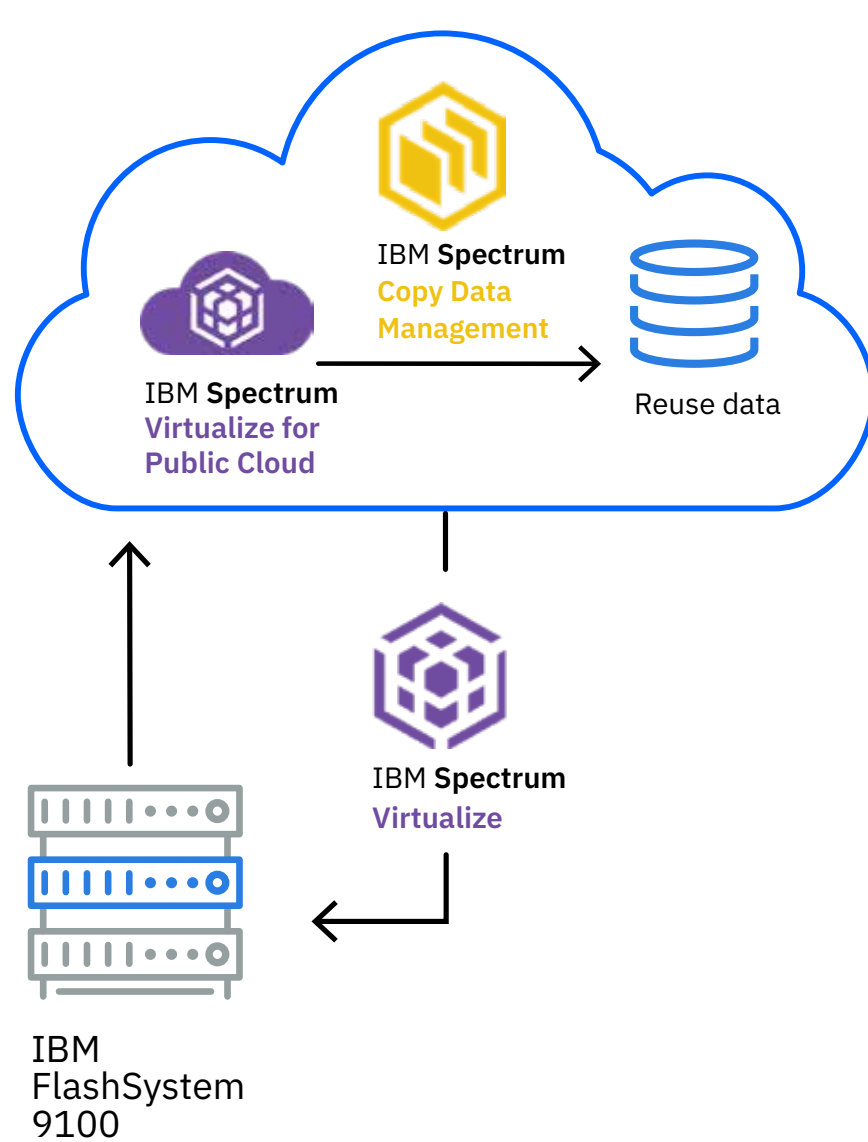
IBM FlashSystem 9100 Solution for **Data Reuse, Protection and Efficiency**

Protect and reuse data for maximum business advantage while using data reduction technologies to store 5X more



IBM FlashSystem 9100 Solution for **Business Continuity and Data Reuse**

Deploy Multi-Cloud environments for business continuity and data reuse to reduce cost and improve agility



IBM FlashSystem 9100 Solution for **Private Cloud Flexibility and Data Protection**

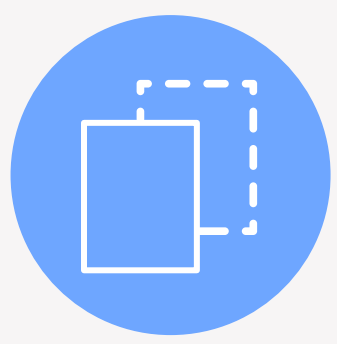
Transform on-premises storage with cloud efficiency and flexibility for Docker and Kubernetes environments



Backup data in virtual or physical environments using modern data protection capability



Reuse backup and other data copies for DevOps, analytics, reporting, and disaster recovery (DR)



Orchestrate copies to maximize use of snapshots and avoid duplicates



Leverage flash speed to enable multiple use cases to meet all of your SLAs



Reduce Opex/Capex for business continuity by replicating to IBM Cloud™



Leverage cloud DR copies for DevOps, analytics and reporting



Recover applications in VMware environments in IBM Cloud with near-zero RTO/RPO



Easily migrate workloads between on-premises, private and IBM Cloud



Maximize agility when deploying on-premises new generation application environments



Automate storage provisioning and data protection



Data Protection for FlashSystem 9100 storage used with containerized environments



Simplify deployment with pre-tested IBM Cloud Private and IBM Spectrum Access™ Blueprint

For more information, contact your IBM Business Partner:

Company Name

Phone | Email

Website

