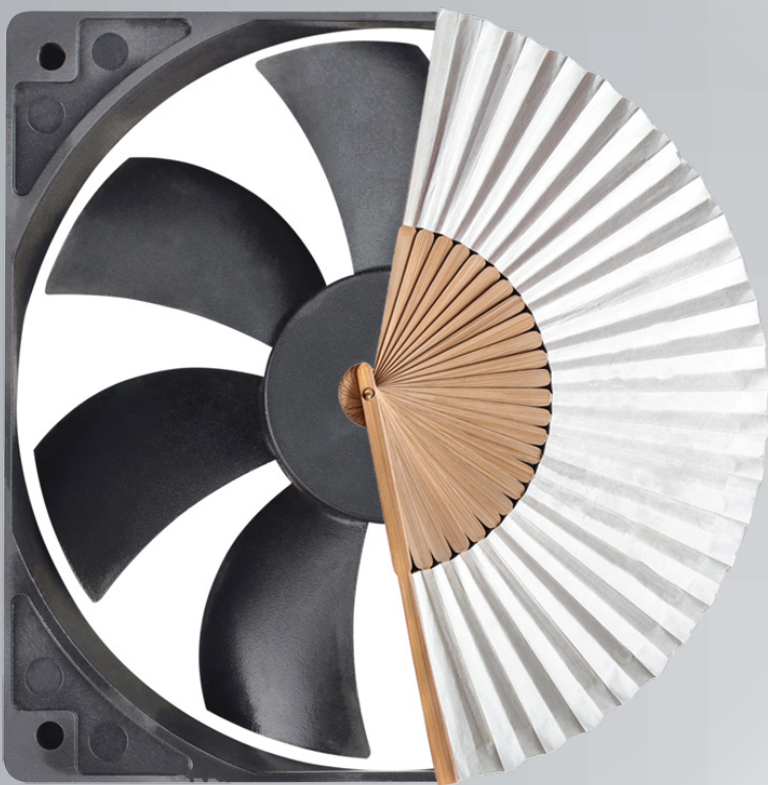


IBM Power Systems Servers: Powering the Hybrid Enterprise



In today’s fast-moving climate, organizations are challenged to find the right hybrid cloud strategy that enables agility at scale to integrate and extend their most mission-critical applications into hybrid cloud environments.

The highly dynamic digital business environment demands that enterprises are:

- **Intelligent** in how they operate
- **Resilient** in responding to change
- **Flexible** in optimizing productivity

Jumpstart growth, speed time to market and foster innovation with digital transformation.

Digital Reinvention With IBM Power Systems™

The journey to a hybrid cloud requires a solution to secure sensitive data and workloads, support new applications and deliver consistency and simplicity across the enterprise. With Red Hat® OpenShift® and IBM Cloud®Pak® solutions on IBM Power Systems™, enterprises can transform the data center for the hybrid cloud era, gain efficiencies and lower costs to reimagine the way you work.

IBM Power Systems solutions allow for a flexible hybrid cloud environment:



Dynamic Capacity for Private Cloud

Optimize IT costs with flexible consumption for optimal server capacity planning.



Extending Into Public Cloud

Stay connected to the cloud for fast self-service and flexible management both on and off-premises.



Automate Your Hybrid Cloud

Leverage Ansible’s consistent, industry-leading enterprise automation technology.

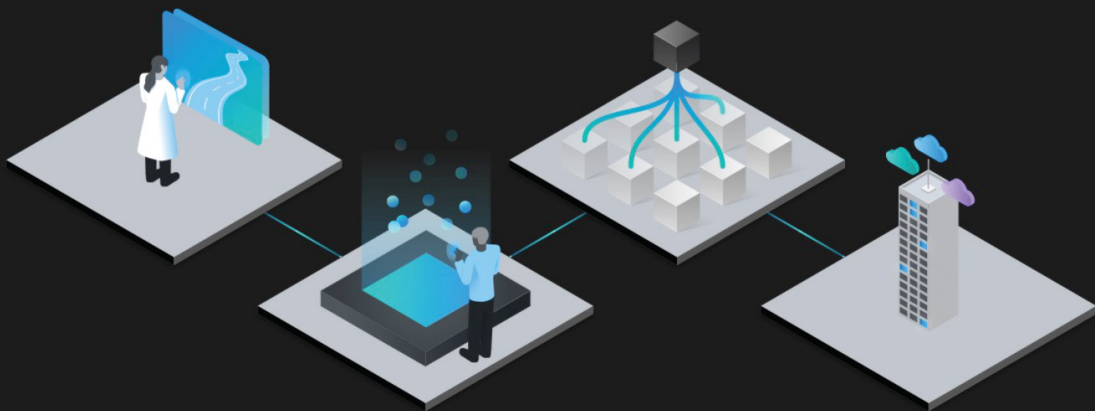
A Unified Experience

IBM Power Systems enables clients to move their mission-critical applications across the hybrid cloud without refactoring or replatforming.

Extended Performance

IBM Power Systems extends enterprise performance, reliability and end-to-end security across the hybrid cloud – to seamlessly manage your applications, processes and data.

Innovating at Scale for the Hybrid Cloud



No matter where you are in transforming your data center for the hybrid cloud era, IBM Power Systems and Tech Data have the expertise to help you innovate at scale.

IBM Power Systems Powering the Hybrid Enterprise

Hybrid Cloud Innovation

Agility, flexibility and automation across private and public cloud

Application Modernization

Enterprise AI, advanced analytics, containerization

Continuity and Efficiency

Scalable, elastic, resilient, secure, efficient

Modernize With Key Solutions

- **SAP HANA Server Solutions:** Maintain the reliability and flexibility required for your hybrid cloud.
- **Red Hat and Cloud Paks on Power Systems:** Secure sensitive data and workloads, support new applications and deliver consistency and simplicity.
- **IBM Power Systems Flexible Trade-Up Offer:** Stay current on technology with no disruptions to your budget.

Modernize with Scalable Platforms

- **Enterprise Linux** - Utilize containers and AI inferencing to drive faster business insights, efficiencies and growth.
- **AIX / IBM i** - Optimize infrastructure for efficiency, agility and modernization.
- **Hybrid Cloud** - Unlock core AIX, IBM i and Enterprise Linux data and processes with the same security and performance as traditional on-prem.

Engage Tech Data

We have a dedicated team ready to help onboard you or answer any of your questions.

Visit us at www.techdata.com/IBM or contact us at:
210-944-6000 | ibm-team@techdata.com