



IBM Power Systems Support + Hosting

While your systems are hosted on our enterprise-class private cloud, our engineers provide full support and disaster recovery solutions. Easily customize your environment for scale and performance, high availability replication, data archiving and more.



REDUCE
INFRASTRUCTURE
COSTS



IMPROVE
APPLICATION
AVAILABILITY



INCREASE
DATA
RESILIENCY



PROVIDE
CYBER
SECURITY

Hosting Overview

- **IBM i & AIX virtual machines running on IBM Power10 Servers attached to the latest IBM solid state SAN technology**
CPW available in 1/20 core increments yielding a reduced processor allocation and cost
 - *Disk storage available on a per-GB basis includes Fiber Connected all-flash and spinning disk requirements*
 - *RAM definitions via per Gigabyte (GB)'s*
- **IBM i & AIX OS project support services** including OS upgrade and technical support
- **IBM i & AIX OS monthly support services** including OS upgrades and remote technical support
- **IBM Power System OS disaster recovery, high availability, backups, and advanced data replication** including IBM SVC SAN-to-SAN data replication [DRaaS]
- **Capacity planning and performance management**
- **Trouble ticket system and system monitoring**
 - *Problem determination, resolution & escalation if required*
 - *Batch job processing*
- **OEM Vendor Management**
- **Data center compliance with regulatory standards:**
PCI, SOC2, HIPAA/HITECH, ISO 27001, NIST 800-171, GDPR, CCPA, FFIEC

To learn more, please contact us at: cyberservices@acrisure.com

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