



IBM Technology Expert Labs

IBM® Technology Expert Labs offers infrastructure services to help you build the foundation for today's hybrid cloud and enterprise IT data centers. From servers and mainframes to storage systems and software, Technology Expert Labs helps you deploy the building blocks of a next-generation IT infrastructure that empowers your business.

Technology Expert Labs consultants perform infrastructure services for clients online or on site, offering deep technical expertise, valuable tools and successful methodologies. Our services are designed to help clients solve business challenges, gain new skills and apply best practices.

Technology Expert Labs offers a wide range of infrastructure and software services for IBM Power™, IBM Storage, IBM Z® and IBM LinuxONE, IBM GDPS® and IBM Z Application and Platform Software. Technology Expert Labs has a global presence and can deploy experienced consultants around the world.

For more information, email us at

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Power Offerings from Technology Expert Labs

Cloud

- Plan Hybrid Cloud for IBM Power
- Plan for IT Automation on IBM Power
- Plan for Application Modernization on Power
- Assess IBM Power Shared Utility Capacity
- Configure Instana for IBM Power Performance Monitoring
- Configure Turbonomic for IBM Power Application Resource Management
- Build Red Hat Ansible Automation for IBM Power
- Build Red Hat OpenShift on IBM Power
- Build Red Hat OpenShift and Cloud Pak on IBM Power
- Build Cloud Racks for Red Hat OpenShift and IBM Cloud Paks
- Build IBM Cloud Pak for Data on IBM Power
- Build AI Applications Lifecycle Management with IBM Cloud Pak for Data
- Build IBM Private Cloud Rack for Db2 Warehouse
- Build IBM PowerVC
- Build IBM Power Shared Utility Capacity
- Build IBM Power Enterprise Pools
- Build IBM Power VM Recovery Manager
- Build IBM Power Cloud Backups
- Build Virtual Machines with IBM PowerVM Provisioning Kit
- Build IBM RESTful Services Hub for Power
- Migrate Workloads to IBM PowerVS
- Migrate OpenShift to IBM Cloud with PowerVS
- Migrate with IBM PowerVM LPM and SRR Automation Tool
- Expertise Connect for Hybrid Cloud

Core/Platform Agnostic

- Plan Migration to IBM Power10
- Plan for Data and AI on IBM Power
- Assess IBM Power System Health
- Assess IBM Power Availability
- Assess IBM Power Performance
- Assess IBM Power Security for IBM AIX, Linux or Red Hat OpenShift
- Assess IBM PowerVM Health
- Assess IBM Power Capacity
- Assess IBM PowerHA
- Assess Inferencing on Power10 for traditional Db2/Oracle Clients
- Build IBM PowerHA
- Build IBM PowerSC
- Build AI on IBM Power
- Build Python Machine Learning on AIX/IBM i
- Migrate to IBM Power10
- Perform AIX and Linux Security Optimization
- Perform AI Use Cases on IBM Power
- Perform Open Neural Network Exchange (ONNX) Use Case
- Perform Power10 Matrix Math Assist (MMA) Use Case

AIX

- Plan Oracle Exadata Migration to Power
- Assess IBM Power Database Performance
- Assess Oracle Licensing
- Install and Configure IBM License Management Tool (ILMT) for Software Asset Management
- Build IBM PowerHA SystemMirror for AIX
- Perform IBM AIX Upgrade
- Expertise Connect for AIX

Enterprise Linux

- Plan IBM Power SAP HANA Data Migration
- Assess SAP HANA Health on IBM Power
- Assess SAP HANA Performance on Power
- Assess SAP HANA on Power Linux Security
- Install and Configure Linux on IBM Power
- Build SAP HANA on IBM Power
- Build SAP HANA Starter Edition on Power
- Build Power SAP HANA Advanced Features
- Migrate Data to SAP HANA on IBM Power
- Expertise Connect for SAP HANA

IBM i

- Architect IBM i DevOps
- Assess IBM Power Security for IBM i
- Assess IBM i Performance
- Assess Db2 Mirror for IBM i
- Assess IBM Db2 for i SQL Performance
- Assess Modernization Applications for IBM i and Db2
- Assess DevOps Merlin IBM I CI/CD
- Install and Configure Security and Compliance Tools for IBM i
- Install and Configure Db2 Web Query for IBM i
- Build IBM PowerHA SystemMirror for IBM i
- Build HA/DR Solution with PowerHA Tools for IBM i IASP Manager
- Build Safeguarded Copy with IBM i
- Build Cyber Vault with IBM i
- Build Full System FlashCopy and Replication for IBM i
- Migrate to IBM i Infrastructure
- Perform IBM i Security Services
- Expertise Connect for IBM i

