

Platinum
Business
Partner



IBM Power Systems for Oracle Database

Solutions for Oracle Database, Oracle RAC
and Oracle applications



Choose IBM Power Systems to be the foundation for your Oracle hybrid cloud environment

IBM Power Systems Private Cloud solutions for Oracle Database

POWER9 is designed for high performance database serving workloads. With the new Shared Utility Capacity, available on the IBM Power Systems S922 and S924 servers, Oracle Database and RAC customers can enable core activations and pay by the CPU minute.

Standard Oracle licensing terms apply

Determine the most effective technical and economical solution for your business

Organizations of all sizes are seeking ways to streamline operations, and reduce their IT spend, while still meeting the needs of their business. An essential element in minimizing cost and maximizing value is ensuring that your IT environment leverages the latest technologies and solutions.

Oracle Database and RAC on IBM Power Systems Virtual Server

Introducing Oracle Database and RAC on IBM Power Systems Virtual Server, which extends the value IBM brings to Oracle clients. This new solution combines the flexibility and choice of hybrid cloud in an off-premises data center freeing up customers to focus on their Oracle Database and applications rather than their infrastructure.

Why IBM Power Systems portfolio for Oracle Database, RAC, and Applications?

Enterprise Servers

Enterprise-scale servers designed for the most demanding Oracle Database and RAC workloads running on AIX. Run the worlds largest Oracle Database environments or mix and match OLTP and Analytics workloads.

[See IBM's Enterprise servers](#)

Scale-out servers

Powerful, flexible, built to handle mission critical Oracle Database and RAC workloads in a small form factor. Provides a foundation for hybrid cloud, modernization, and twice the performance per core versus x86.

[See IBM's Scale-out servers](#)

AIX for Oracle workloads

Oracle Database customers have been leveraging the flexibility, mission critical and security capabilities of AIX and PowerVM for 35 years. Increase uptime and decrease TCO.

[Learn more about AIX and check out the preview of AIX 7.3](#)

Support statement for Oracle Database running on IBM Systems

Oracle has a newly published document that confirms their continued commitment to the 80,000 IBM Systems customers, both AIX for Power and Linux on Z.

[Please Read the Statement](#)

IBM Power Systems for Oracle Case Studies:

IBM Power Systems for Oracle Database. Solutions for Oracle Database, Oracle RAC, and Oracle applications.

<https://www.ibm.com/partnerworld/systems/power/oracle-db-on-power>

Oracle Exadata Migration Workshop

This service will help you understand the practical aspects of planning a database migration from Oracle Exadata to a Power Systems server environment with IBM Storage and AIX. A workshop will help you assess the level of effort, plan the project and select the appropriate methodologies and tools to execute a successful migration.