ORACLE MANAGED SERVICES FOR GOOGLE CLOUD

Data Management – Enterprise Database Migration

HIGHLIGHTS

- Reduce your costs by using your resources more efficiently

- Boost operational performance and efficiency

- Scale your systems to accommodate future growth

- Prevent costly downtime with proactive expert care

- Add or reduce capacity as your needs change

- Benefit from new technologies, such as Google Cloud applications

  - Architect for clouds (including Google Compute Engine and/ or Oracle Bare Metal Solution) to optimize resources and minimize cloud wastage

  - Address cloud migration challenges such as chipset conversions and RAC removal

  - Migrate to clouds with the balance between downtime and complexity

  - Leverage cloud unique offerings that can benefit Oracle database workflows and support

Your data is your competitive edge. It's what differentiates you. That's why it requires expert management from a reliable partner—so you can be confident that your most valuable asset is always secure. When you trust Pythian to manage your data, you hire the services of some of the most respected talent in the industry: elite teams of database administrators and site reliability engineers. We're experienced in the most complex production environments, and across all types of databases, applications, and infrastructures.

Our team-based approach frees you to focus on the projects that really matter to your business and deliver them faster and more cost-effectively. Whether you need full-time operational support, or you just need to fill a skills gap in your own team, Pythian has the expertise you need. Our experts, on-call 24/7, deliver exceptional technical competence and client responsiveness. Pythian database and infrastructure services are flexible. Whether your enterprise is small, mid-sized, or large, our scalable model lets you access just the right amount of expertise. And you're not locked into a fixed-price, long-term deal: you can decide exactly how much support you want and when you need it. Our pay-as-you-go terms let you change or cancel services with only 30 days notice.

Pythian Oracle managed services give you access to a dedicated team of certified Oracle experts that will help you plan, implement, manage, automate, tune, and maintain critical Oracle systems. Our team consists of some of the world's top Oracle DBAs, including Oracle Certified Masters, Professionals, Experts, Oracle ACEs and ACE Directors, and Google Cloud Certified experts.

Customize your service package by choosing what you need–from initial consulting to system design and architecture, through to ongoing 24/7 incident handling and proactive management. This continuity of service ensures the optimal performance and efficient operation of your Oracle databases, middleware and applications. Anywhere, anytime – in the cloud or on-premise.

PYTHIAN ORACLE MANAGED SERVICES INCLUDE:

- Remote DBA and on-premise DBA services
- 24/7 monitoring, problem resolution, root cause analysis and corrective actions
- Proactive health checks
- Patch selection and installation
- Security configuration and best practice recommendations
- Performance tuning
- Database monitoring
- Troubleshooting and problem resolution
- ODI and OBIEE job monitoring
- Resolution of data load performance issues
- Configuration and testing following database changes
- Troubleshooting of job failures
- Minor modifications to existing workflows
- Oracle EBS monitoring—workflow engine, concurrent manager and reports
- Update with patches
- Security patching and configuration
- Performance tuning of database and application server
- EBS database monitoring and troubleshooting
- EBS tool support—WebLogic and OC4J application server

Whether you need to move to Google Cloud to optimize costs, or to accelerate the velocity and agility of your software solutions, Pythian is your trusted service partner. So when you choose to host your database in the cloud, your dedicated Pythian team will include cloud experts who will provide valuable advice and consulting in:

- Cloud solution development
- Cloud platform selection: IaaS vs DBaaS
- Detailed design and build
- Data migration to Google Cloud
- Data access and security configuration
- Cloud platform testing and validation
- Resource optimization for cost savings
- Cloud solutions operational support

We do this all while maximizing your cloud investment to ensure cost efficiency, scalability and high availability.

WHY PYTHIAN SOLUTIONS FOR GOOGLE CLOUD

AN EXTENSION OF YOUR TEAM

No matter where your organization is based, we can bring our experts to work with your team either on-site or remotely using a secure delivery framework, and a highly collaborative partnering approach with transparent processes and up-to-the-minute reporting to ensure you are kept informed about your systems' health at all times.

DEEP DATA EXPERTISE

Pythian's dedicated DBA teams have access to two millennia of combined experience and can address any problem quickly and efficiently. Our breadth of knowledge is available to you today and as you add, retire or migrate your various databases as your organization changes

RISK-FREE SERVICES CONTRACTS

Not only can Pythian get you to your database and business goals faster and with less aggravation, but you can do it on your terms: our flexible, risk-free DBA packages and 30-day contracts means you can mix and match services from month to month without worrying about commitment.

GET STARTED TODAY

Contact us and take advantage of Pythian's unique blend of Oracle and Google Cloud expertise to get going and realize the benefits of Google Cloud faster.

Don't know where to start?
Email **googlecloud@pythian.com** and ask about our FREE half-day workshop.

ABOUT PYTHIAN

Founded in 1997, Pythian is a global IT services company that helps organizations transform how they compete and win by helping them turn data into valuable insights, predictions and products. From cloud automation to machine learning, Pythian designs, implements and supports customized solutions to the toughest data challenges.

OFFICES

Ottawa, Canada   New York City, USA
London, England   Hyderabad, India

Pythian
love your data®