Oracle Infrastructure Cloud Managed Services

We are committed to making your transition to Cloud as seamless as possible. ennVee's Oracle IaaS managed services help organizations run Oracle and non-Oracle workloads in the Cloud with maximum flexibility and ease. We provide the flexibility to host and deploy any number of your projects or applications at any given time, even if you do not want to move everything all at once. ennVee delivers value during all stages to create the optimal architecture and strategic road map to Cloud.

ennVee OIC Services

- Proactive managment and hosting on Oracle IaaS Cloud by our seasoned team of Network Administrators, Database and Cloud Engineers
- SOA and OBIEE monitoring system running on OIC
- Oracle EBS Dev environment on Oracle Management Cloud
- Hosting Oracle EBS systems on Oracle Management Cloud
- Development work is done in our Cloud environment and ported to your systems
- A ready-to-go environment where all work can be performed and runs on Oracle Enterprise Cloud
- Hosting cloud-based monitoring systems and managing customer monitoring data (in-house or in the Cloud)
- Post-implementation downsizing

Our Expertise

- Managed Services and Remote Support
- Cloud-based Monitoring for OBIEE, SOA, and Oracle EBS
- Hosting and Deployment for Oracle EBS Applications
- Elastic Computing and Storage Cloud Services
- Backup and Recovery
- Disaster Recovery Cloud Management
- Private Cloud Deployment
- OIC Implementation support
- Network Setup and Configuration
- TrendZ Intrusion Detection, Traffic Analysis, and Performance Monitoring tool

Why ennVee?

- **Automation tools**: All hosted solutions leverage ennVee's proprietary TrendZ tool for traffic analysis, intrusion detection, and performance monitoring
- **Cost-efficiency**: Reduce Cloud development and deployment costs, and rapid post-implementation downsizing
- **Greater flexibility**: Host all development work on ennVee's Cloud and move to production at any time