

Specialized
Oracle Infrastructure
as a Service

Apps Associates Services for Oracle Cloud Infrastructure

The cloud offers an opportunity for IT organizations to reduce costs, improve scalability and IT agility. Oracle Cloud Infrastructure (OCI) is an enterprise ready cloud environment suitable for many different application workloads from Oracle applications such as E-Business Suite, PeopleSoft, JD Edwards to custom applications.

Apps Associates can help you migrate and manage your applications on Oracle Cloud Infrastructure. We can help with the following offerings from Oracle Cloud Infrastructure:

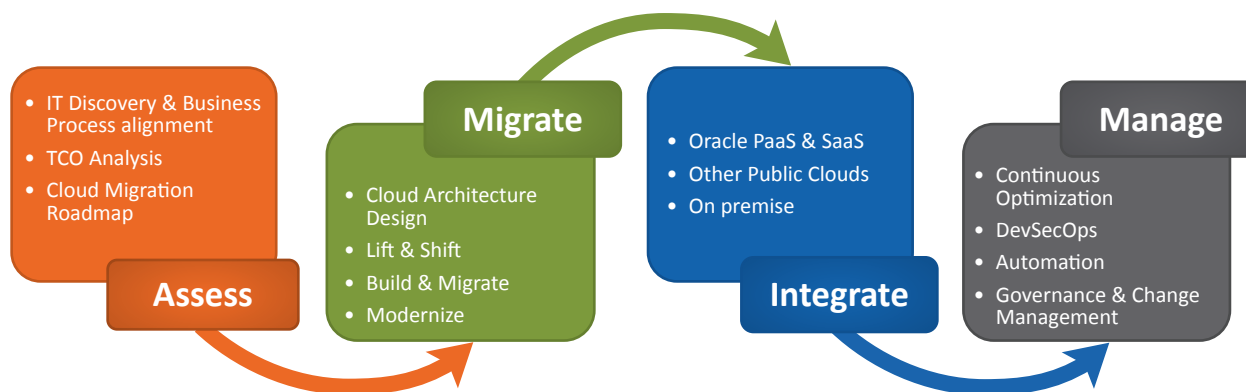


Apps Associates has built up expertise and experience with a long history of application migration to the cloud. As a result we can help organizations that need to migrate the following workloads to the cloud:

- Enterprise Applications
- Web-based Applications
- Disaster Recovery
- General Business Applications
- Test and Development
- Oracle E-Business Suite, PeopleSoft, JD Edwards

Firstly we evaluate your existing applications for their cloud suitability and then we migrate the appropriate applications to the cloud. Our experts can also integrate your applications with other workloads in the cloud or with those that remained on-premises and finally we provide cloud managed services to continuously optimize your cloud environment.

Complete Lifecycle Partner for Oracle Cloud



ABOUT APPS ASSOCIATES

Apps Associates is a global IT services company that enables organizations to implement, adopt and manage Oracle Applications, Cloud Infrastructure, Salesforce, Analytics and Integration solutions. We partner with our customers to enable their journey to the cloud and deliver continuous business improvement with our managed services. We differentiate through our relentless attention to delivery excellence and customer care. Apps Associates is an Oracle Platinum Partner, a Premier Consulting Partner with Amazon Web Services and a Salesforce Silver Consulting Partner.



OUR STRATEGIC PARTNERS



North America (HQ)

Europe

Asia