



## Oracle Database Practice

Cloud Creek Systems' Oracle Database Administration Services will assist you in a wide range of enterprise services to help your organization through highly complex situations or simple Oracle deployments for new environments. The main areas we service include:

**Performance Tuning** is one area where Cloud Creek Systems consistently outperforms customer expectations. We excel at optimizing your Databases, SQL, PL/SQL, and maximizing the performance of your systems. Oracle can be complex and there is no single way of solving complicated problems. But, with our broad base of experience, this allows us to take a team approach in breaking down the complex into simple solutions. If you are finding that Oracle is not performing as you expected, Cloud Creek Systems can help you make your investment work for you.

**Back Up and Recovery** is commonly overlooked in Oracle environments. All customers want to know that recovery is an easy, well-documented process in the event of a catastrophic failure. Cloud Creek Systems provides a wide range of back up and recovery services including planning, hardware integration, testing, and documenting processes that leverage Oracle and non-Oracle methodologies to insure that no data is lost.

**Clustering for High Availability and Scalability** through Oracle's industry's leading Real Application Clusters (RAC) technology solution. RAC lowers your hardware and software costs substantially while providing a "Buy as you need solution." Cloud Creek Systems has deployed numerous RAC solutions from simple two Node RAC clusters on Standard Edition to Enterprise multiple node clusters. Cloud Creek has deployed and optimized RAC solutions on all tier-one platforms and this experience allows us to deploy RAC quickly and optimally for any situation.

**Architecture and Database Design** is a specialized skill-set designed to optimize the use of your Oracle investment to get the most out of your Database. Oracle can be a very simple or complex solution to meet your specific needs. Cloud Creek Systems will make sure you are designing your architecture and design it optimally. Every customer has unique requirements and no one size fits all approach will work for your specific OLTP or OLAP architecture.

**Oracle Monitoring** provides a proactive solution to detect and warn customers of possible issues building up and resolve them before they affect their Oracle Systems. Our proprietary non-evasive monitoring agents and grid monitoring tools provide a 360-degree view of your Oracle operations and provide you insurance that we will be the first to respond to any issues.

**Database & Application upgrades and migrations** can be complex and risky projects. Let Cloud Creek's experts help mitigate risk, minimize downtime, and deliver on time and within budget solution. Cloud Creek Systems has developed multiple non-documented processes and scripting tools to expedite the upgrade/migration process that saves significant time and money for our customers.

**Disaster Recovery Planning and Implementation** is challenging in most environments. Cloud Creek Systems can assist customers in designing, testing, deploying a smart, safe, and logical DR strategy. Cloud Creek Systems can leverage Oracle technologies (Data Guard, Streams) or combined Oracle / non-Oracle technologies depending on the customer's unique situation.



"Cloud Creek helped us overcome strategic and undocumented challenges we faced"



"We want to focus on our business of killing bugs, Cloud Creek does the rest"



"Cloud Creek consistently completes their projects on time and within budget and that's why we continue to use them 5 years and running"



"Seven years later, we continue to get excellent results"

Agoura Hills

Pasadena  
800-977-4130

San Francisco

[sales@cloudcreek.com](mailto:sales@cloudcreek.com)