

Cloud. Simplified.™

About Riveron Corp

Riveron Corp. assists clients in seeking Federal and state financial Riveron Corp. provides assistance to secure Federal and state funds both through annual budget allocation processes and through grants awarded competitively by government and other non-profit entities. Riveron Corp. works with clients to give them the broadest access to sources of funding and develop the best strategy for their unique circumstances.

Business Challenges

Prior to 2010, all of Riveron Corp.'s work was done with hand-written documents, documents stored in file boxes, and manual business processes. Riveron Corp. identified JHC Technology as the provider necessary to take the organization forward with:

- Enterprise content management
- Mobile management
- Portfolio project management
- Automation of business process
- Directory services
- Email services
- Compliance
- Security
- End user device support
- Video and instant messaging
- Disaster recovery
- High availability

JHC's Solution

JHC architected and deployed an enterprise grade solution that allowed Riveron Corp. not only to meet current business requirements, but the flexibility to expand into other markets. Amazon Web Services (AWS) was selected as the Infrastructure as a Services (IaaS) platform to meet both technical and business requirements. AWS allowed JHC to quickly and efficiently deploy the Riveron Corp. solution at a significantly lower cost than other IaaS providers while providing high availability and disaster recovery, a key requirement. JHC brought together multiple technologies to the overall solution, providing a full enterprise capability for Riveron Corp.:

SharePoint 2010 Enterprise Project Server 2010 Lync 2010 on Office 365

Active Directory Blackberry Enterprise Server SQL 2008

Amazon Web Services (AWS) Infrastructure as a Service infrastructure was developed and deployed within 72 hours from the pure infrastructure was developed and deployed within 72 hours from the pure infrastructure was developed and deployed within 72 hours from the pure infrastructure was developed and deployed within 72 hours from the pure infrastructure was developed and deployed within 72 hours from the pure infrastructure was developed and deployed within 72 hours from the pure infrastructure was developed and deployed within 72 hours from the pure infrastructure was developed and deployed within 72 hours from the pure infrastructure was developed and deployed within 72 hours from the pure infrastructure was developed and deployed within 72 hours from the pure infrastructure was developed and deployed within 72 hours from the pure infrastructure was developed and deployed within 72 hours from the pure infrastructure was developed and deployed within 72 hours from the pure infrastructure was developed and deployed within 72 hours from the pure infrastructure was developed and deployed within 72 hours from the pure infrastructure was developed and deployed within 72 hours from the pure infrastructure was developed and deployed within 72 hours from the pure infrastructure was developed and deployed within 72 hours from the pure infrastructure was developed and deployed within 72 hours from the pure infrastructure was developed and deployed within 72 hours from the pure infrastructure was developed and deployed within 72 hours from the pure infrastructure was developed and deployed within 72 hours from the pure infrastructure was developed and deployed within 72 hours from the pure infrastructure was developed and deployed within 72 hours from the pure infrastructure was developed and deployed within 72 hours from the pure infrastructure was developed and deployed within 72 hours from the pure infrastructure was developed and deployed within 72 hours from the pure infrastructure was developed and deployed within

The entire infrastructure was developed and deployed within 72 hours from the project's start date with no upfront capital expenditure by Riveron Corp. As a result of the move to the AWS cloud environment, Riveron Corp. was able to increase the number of simultaneous grants it could administer by 200% without increasing its staff. Further benefits include the ability to streamline the auditing and record management process since all of the data was stored and indexed in the cloud environment. Other benefits included:

- Project Portfolio Management across all clients
- Automated Business Workflows
- Enterprise Content Management
- Online access of clients to documents, forms, and project information
- Met Federal compliance for managing grants and auditing requirements

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