Financial Services

ONICA
a *rackspace* company

What you get with our Financial Services expertise:

We've helped leading financial services institutions out-innovate their competition and achieve better business outcomes by utilizing AI to help to predict market behavior, data analytics to better understand their customers and the market, and disaster recovery to provide peace of mind and business continuity.

Financial Services organizations turn to the cloud to undergo digital transformations and compete in an ever evolving market. Onica helps financial services organizations leverage a wide array of data analytics and artificial intelligence tools to help gather customer insights, drive innovation and open new market opportunities – all while continuing to keep data secure and compliant.

Capabilities and Solutions

AI & ML

Build predictive models, create algorithms that analyze and report on data in new ways, utilize Amazon Lex to create a chatbot, build customized product recommendations, and improve business operations by streamlining document reviews.

Application Modernization

Modernize legacy applications to accelerate time to market, increase operational efficiencies, provide faster performance, and better customer experiences.

ML Operations

Enable data scientists to get their models into production faster, build CI/CD pipelines that constantly monitor the models' lifetime and update them when they are no longer accurate.

Compliance & Security

Having achieved a number of internationally recognized certifications and accreditations including SOC I,II, & III, ISO & FISMA, Onica's compliance experts can help create scalable, secure cloud platforms specially designed to complement your organization's security goals, while meeting the strictest regulatory requirements.

Big Data Analytics

Leverage data lakes to securely analyze data and authenticate users in order to help better protect customers from fraudulent activity.
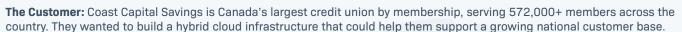
Disaster Recovery

Migrating to the AWS Cloud allows you to protect your mission-critical workloads with cross-region disaster recovery and stay up and running in the event of a data center failure.

aws partner network

Premier

Consulting Partner

Data & Analytics Competency

IoT Competency

Migration Competency

DevOps Competency

Machine Learning Competency

Customer Success

coastcapital® SAVINGS

Case Study: Coast Capital Savings

The Customer: Coast Capital Savings is Canada's largest credit union by membership, serving 572,000+ members across the country. They wanted to build a hybrid cloud infrastructure that could help them support a growing national customer base.

What we did: Onica built a cloud infrastructure solution for Coast Capital Savings that allowed them to leverage the cloud's scalability, flexibility, and agility while maintaining support for applications that have to remain on-premises. Onica also educated key stakeholders around security, data, and compliance in the cloud.

Outcomes: The transition to a cloud-native DevOps model driven by automation and agility has allowed Coast Capital Savings to offer an excellent customer experience to a rapidly growing customer base and innovate faster, saving time and money, while avoiding costly mistakes.