HORROCKS

Scaling Infrastructure, Engineering Success

OVERVIEW

Horrocks Engineers, a provider of civil engineering solutions for large-scale infrastructure projects, was operating with a legacy on-premises application that lacked scalability, resiliency, and modern development workflows.

CHALLENGE

The outdated system limited their ability to meet project demands, respond quickly to client needs, and manage costs effectively. As their business grew, Horrocks needed a cloud-based infrastructure to enhance agility, performance, and security across its operations.

The goal was to create a flexible and scalable architecture that enabled efficient development and seamless operations.

SOLUTION

Approach

11:59 lead a comprehensive cloud migration and DevOps transformation of their Construction Information Management System (CIMS). The strategy involved breaking down their monolithic application into containerized microservices, implementing continuous integration and continuous deployment (CI/CD) workflows for faster deployment, and embedding robust security practices.

Outcome

Horrocks now operates on a cloud-native infrastructure that has dramatically improved scalability and performance. Their teams can deploy updates faster, manage projects more effectively, and ensure higher levels of uptime and data security. This modernization effort has positioned Horrocks to meet growing demand while reducing operational bottlenecks and fostering long-term resilience.

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