



# BUILDING GLOBAL INFRASTRUCTURE



Bringing local teams together on global Infrastructure

## CUSTOMER

FINANCIAL SERVICES

## BUSINESS OUTCOMES

- > Simplified infrastructure management
- > Increased developer collaboration
- > High level of automation
- > Better utilisation of compute and storage infrastructure
- > Self-service capabilities

## MILESTONES

- > Setup of non-production and production environments
- > Setup of periphery infrastructure
- > Integration with existing tooling for CI/CD
- > Build of automation to maintain the environment

## SCOPE

This customer has decided to centralise their infrastructure in two data centres in two regions in the world.

OpenShift was selected as the application platform.

The infrastructure is managed by a 3rd party and the OpenShift platform is maintained and supported by the in-house platform team.

Darumatic got engaged to assist with provisioning the OpenShift platform and the related technologies, e.g. Quay as the container registry.

## TIME FRAME

1 YEAR

## RESOURCING

2 DEVOPS CONSULTANTS



# TARGET CLOUD NATIVE ARCHITECTURE



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