



CASE STUDY

Public Sector



Infrastructure Modernization Solution with Public Cloud Migration and FinOps

Implemented in: Brazil

Challenge

Modernize the technology infrastructure through migration to the public cloud, incorporating FinOps practices and a hybrid service model that ensures operational efficiency, competitiveness, and financial sustainability.

Solution

- Migration from a traditional data center to a public cloud environment, increasing efficiency and scalability.
- Implementation of SONDA's hybrid model with a comprehensive layer of managed services.
- Adoption of FinOps practices for cloud cost control, optimization, and governance.

Benefits

Access to a more modern, scalable cloud infrastructure, replacing the traditional data center model.

Availability of advanced services related to AI and analytics capabilities.

Greater control and cost visibility in the cloud through FinOps adoption.

Optimized resource utilization, waste reduction, and improved efficiency.

Tags: Cloud; FinOps; Cloud Migration; Hybrid Cloud Model; Managed Services; Public Sector Modernization