



Skytap on Azure Case Study:

Leading Insurance Company
Migrates Oracle-Based IBM Power
Production Workloads to Azure

## **Summary**

Facing increased competitive pressure and industrywide demand for digital services, a leading South America-based insurance company looked to migrate its Oracle-based IBM Power workloads to the cloud.

### Results

With Skytap on Azure, the company successfully migrated its Oracle-based IBM Power workloads and applications to Azure, gaining cloud scalability and agility and improving its competitive positioning.

# Challenge

Facing industry-wide increased demand for digital services, a leading South American-based insurance company sought to accelerate its cloud transformation. Doing so would increase the organization's agility and resiliency and, most importantly, improve itsposition in the ever-increasingly competitive insurance marketplace. The company was already working with leading IT infrastructure services provider Kyndryl and had identified Microsoft Azure as its destination cloud given how well positioned Azure was to support its applications across critical lines of business while modernizing its IT infrastructure.

Working in partnership with Microsoft and Azure, the insurance company identified Skytap on Azure as the solution to help it accelerate cloud migration for its IBM Power workloads. The company wanted to move these workloads to the cloud because leaving them on-prem and not including them in its broader cloud transformation efforts meant the company would not be able to fully realize the cost and agility benefits of its cloud migration. Because its Oracle-based IBM Power workloads were mission critical, the company sought a low-risk, proven path to Azure and looked to do so with little to no business disruption. With Skytap on Azure, the company could migrate these workloads without incurring the cost to re-write, refactor or replatform the applications.

### **Overview**

#### **INDUSTRY:**

Insurance

#### **OBJECTIVE:**

Migrate legacy Oracle-based IBM Power applications to Azure to support broader cloud modernization strategies and gain cloud scalability and agility

#### **USE CASE:**

Skytap on Azure for Production

#### **IBM POWER:**

Oracle-based IBM Power Workloads

# **About the Company**

Leading South America-based insurance company with over 120 years of industry experience providing customers with life, health, accident, home, travel, retirement and vehicle insurance. It is well-known for its client-oriented approach, employee commitment and socialresponsibility.



# Solution

The company selected Skytap on Azure to migrate its business-critical Oracle-based IBM Power workloads to Azure. Doing so would accelerate its migration path for these core applications with minimal change and risk while allowing them to benefit from the global availability and scalability of Azure. This "lift and shift" strategy would allow the company to preserve existing IT skill sets and techniques given that Skytap on Azure allows the company to continue its operations in Azure similar to how it does so on-prem. This move also provides the company with a solid foundation for future innovation with value-added Azure native services such as firewalls and Blob storage as these things can be integrated into the overall solution without major re-architecturing of the original solution.

## **Outcomes**



Learn more about how Skytap on Azure can support your organization's IBM Power migration efforts.

Skytap is a cloud service purpose-built to natively run traditional systems in the cloud. Our customers use Skytap for running production, disaster recovery, virtual training labs, and development workloads. We are the only cloud service to support AIX, IBM i, and Linux on IBM Power together with x86 workloads, enabling businesses to accelerate their journey to the cloud and increase innovation. To learn more about Skytap or schedule a demo, visit <a href="https://www.skytap.com">www.skytap.com</a>.