



**UNDERPINNING  
ENTERPRISE DATA  
WITH SIMPLER  
EVERYDAY  
PROCESSES AND  
PRODUCTIVITY**





## **DXC Technology helped a leading financial service firm scale, simplify and secure their IT capabilities on the cloud.**

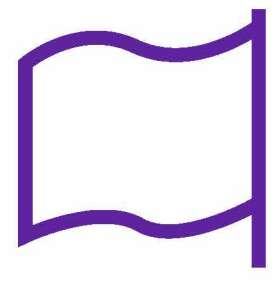
This financial services firm needed to modernize their on-premises and private cloud applications. We helped them to build a scalable SaaS solution that exceeded their needs and cut their costs.

With many of the world's leading financial services firms relying on them to manage and secure their data, agility often takes second place to security and stability.

But working with DXC, they were able to reengineer their enterprise data management platforms on the cloud, to get the benefits of a flexible, agile SaaS model without sacrificing the trust their clients place in them.







## THE CHALLENGE

DXC's customer is a global data-management provider for enterprises, which works with many of the world's biggest financial institutions. They needed to provide fast, easy and secure access to data, to help their clients meet the needs of their customers with speed and flexibility.

As demand rose, the only way to do it was in the cloud. They asked DXC to help them adopt a new, SaaS-based model, that would lower their costs and make it easier to scale up their data infrastructure.



## WHAT WE DID

**DXC worked alongside AWS to set up a proof-of-concept to host the customer's Risk Master applications in the cloud.**

Following a successful trial, this was broadened with the goal to extend risk-management capabilities without any need for large, upfront investments.

The customer was able to tap into a leading cloud-native database and transition to a SaaS model to modernize their cloud-hosted applications. This was intended to support a new DevOps function and containerization, adding further flexibility to be able to spin up new, advanced applications.



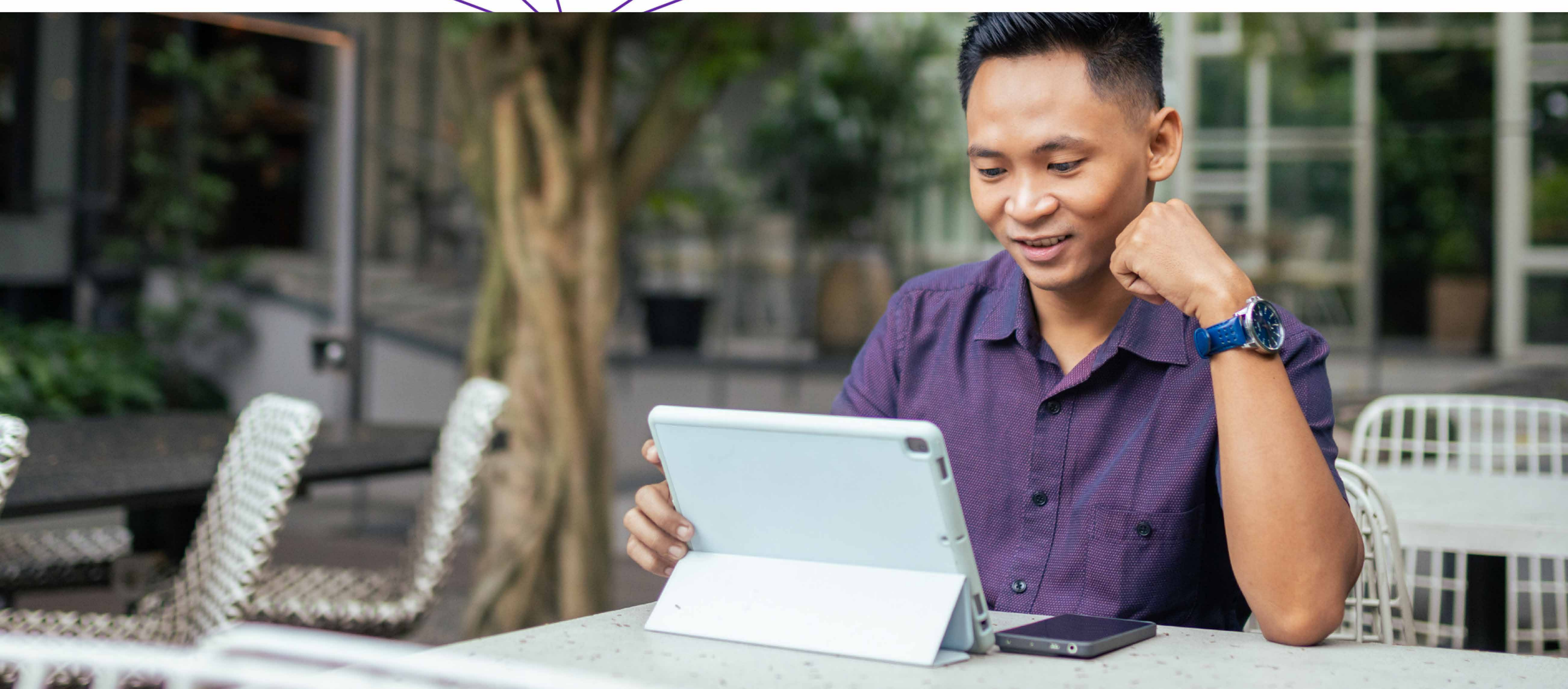


## HOW IT'S BETTER

Now, the customer can easily scale their services within the cloud, running applications in a secure, high-performance Linux environment. They've reduced their costs and gained control over spend with consumption-based pricing—and can take advantage of cost-optimized DXC service centers in Bulgaria and India.

The success of the strategic relationship has also helped to reallocate resources away from day-to-day infrastructure management, giving their team more time to focus on strategic work and new opportunities.

**“DXC helped prove the effectiveness of moving applications to the cloud. This mature module is helping us quickly introduce new risk management capabilities without a large upfront investment in infrastructure.”**





# INTERESTED IN WHAT WE DO?

At DXC, we partner with some of the world's largest and most recognized companies leveraging our industry experience. Our difference is in the doing with consultants, engineers and implementers who can solve the challenges, build the solutions and move companies forward like no one else can.

If you'd like to learn about how we can transform your organization, please email us at **[partnerevents@dxc.com](mailto:partnerevents@dxc.com)**

We look forward to speaking with you.

