

# HCLSoftware

## DRYiCE™ MyCloud revamps IT-asset provisioning

Financial service leader accelerates  
IT-asset provisioning and automation  
along with monitoring



**HCL DRYiCE**  
MyCloud



## The client

Our client is the largest Financial Services and Asset Management Company in Europe. Boasting a workforce exceeding ten thousand employees and with annual revenues more than USD 65 billion, they offer a wide range of financial services, including asset management to their clientele.



## The challenges

The client was bearing the brunt of a manual IT asset provisioning process that was inefficient and error-prone while being inflexible. The IT environment was also rife with monitoring challenges while manual processes kept hampering scalability. The list of challenges included:

Vulnerabilities emanating from network services monitoring and patching problems



Reduced productivity of IT staff and business users



Hindered scalability due to constant manual intervention requirement

High turnaround times leading to process bottlenecks



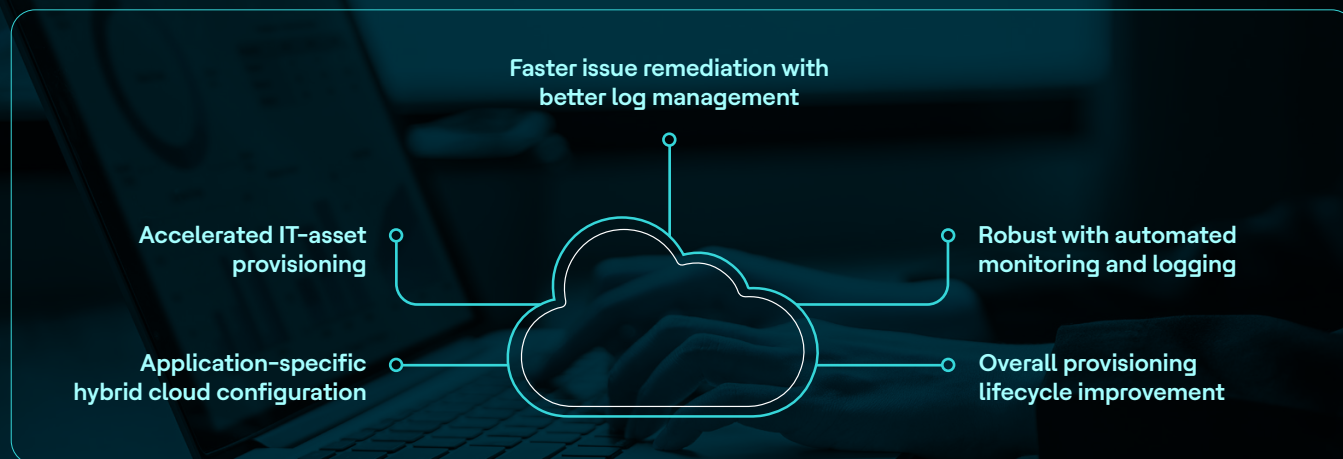
## The solution

Our client deployed DRYiCE MyCloud across their private cloud (vCenter and SCVMM) and public cloud (AWS) environments. The applications were deployed across the three cloud environments based on their nature. This automated the overall provisioning lifecycle and added layers of monitoring services.



## Why MyCloud?

MyCloud deployment automated the manual, inflexible, inefficient, and error-prone IT-asset provisioning to enhance accuracy and productivity. It also helped in optimization of the cloud infrastructure by:



## Benefits

The client experienced several tangible business benefits by deploying MyCloud within their IT infrastructure, such as:



- 01.** Faster provisioning with provisioning cycle automation
- 02.** Enhanced agility with seamless multi-cloud deployment
- 03.** Improved automation, monitoring, and logging agents
- 04.** Enhanced productivity as better log management reduced provisioning times to less than 8 hours and remediation to a few hours
- 05.** Improved accuracy, efficiency, and flexibility with elimination of manual errors
- 06.** Higher scalability with the elimination of manual intervention in processes



## DRYiCE MyCloud

DRYiCE MyCloud is a pro-active hybrid cloud management platform that allows organizations to effectively provision, manage, govern, and optimize their workloads across multi-cloud environment. It offers flexibility to onboard new services on the fly in a very intuitive manner saving cost and time and provides a self-service catalogue enabling one click provisioning of IaaS, PaaS & multi machine blueprints. With deep integrations with CI/CD tools it can also become part of an organization's DevOps strategy thus enabling flexibility, agility, and scalability across multi-cloud environment.



## About us

DRYiCE Software is a division of HCL Technologies focused on building industry-leading AI and cloud software products that transform and simplify IT and business operations. We actualize AI-led service assurance, enterprise-wide digital agility, and business process flow intelligence for service-oriented enterprises.

For more product details about DRYiCE MyCloud, [click](#). For queries, write to [dryicemarketing@hcl.com](mailto:dryicemarketing@hcl.com).



# HCLSoftware

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## About HCLSoftware

HCLSoftware is a division of HCLTech (HCL) that operates its primary software business. It develops, markets, sells, and supports over 30 product families in the areas of Digital Transformation, Data Analytics & Insights, AI and Automation, and Enterprise Security. HCLSoftware has offices and labs around the world to serve thousands of customers. Its mission is to drive ultimate customer success with their IT investments through relentless innovation of its products.