Börse Stuttgart Boosts Operational Efficiency with Hybrid Cloud Operations

In support of its cloud-first business strategy, Börse Stuttgart engaged VMware to streamline IT hybrid cloud operations. The German stock exchange has been migrating administrative data to public cloud since 2019, while keeping highly regulated trading data on-premises. This enables Börse Stuttgart to manage and use the same tools, workflows and policies ensuring consistent operations across their data center and cloud environments. Today, VMware vRealize Operations Cloud is helping the financial services organization improve services monitoring and visibility for faster troubleshooting while looking to automate capacity and cost management at times of uncertainty—all with the goal of freeing valuable IT resources to spend more time on innovation.

Business needs
• Drive agility by reducing IT staff time spent on manual maintenance and upgrade management
• Speed vulnerability discovery and updating, boosting security
• Support a hybrid environment—trading data on premises and administrative data in public cloud
• Provide visibility through dashboards to management, highlighting cost and compute contention issues
• Support cost management (chargeback/showback) soon, as a way to further optimize IT resources
• Increase capacity visibility, as teams adapt to working remotely during COVID-19 crisis

Impact
• 3 – 10 hours of IT time per month redirected from IT Operations to innovation
• Automatic scale out of hardware and software, on demand
• Hardware purchase, setup and maintenance outsourced to VMware
• Simplified IT management — just minutes to set up the cloud proxy for flawless operations
• Increased responsiveness through management reports and dashboards
• Immediate support for remote working through capacity right-sizing

@BoerseStuttgart trades IT maintenance for innovation with VMware vRealize Operations Cloud

“VMware vRealize Operations Cloud works smoothly, without my influence. I get a message before an upgrade, then it happens automatically. A few minutes later, I get another saying everything is finished. I’m saving up to 10 hours a month on upgrades and troubleshooting. That’s success to me.”

STEPHAN WIECHERT, IT SYSTEM SPECIALIST, BÖRSE STUTTGART AG