

VMware vSphere® with Operations Management™ enables agile IT infrastructure

A specialty benefits provider in hyper-growth



Covering over **seven million people**, ACI Specialty Benefits is **one of the nation's top ten providers of Employee Assistance Programs**. The company also offers premiere Workplace Wellness, Concierge, and Student Assistance programs.

"The first time looking at that single pane of glass was very surprising for us to see all of our different VMware infrastructure—at the data center, at headquarters, everywhere. Being able to see where we stood was a game changer."

Ryan Fay, CIO
ACI Specialty Benefits



7 million+
customers



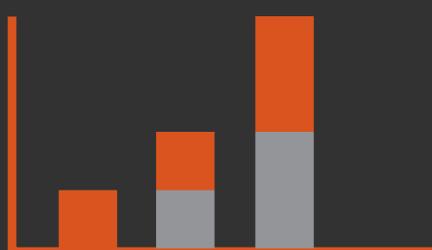
95%
customer retention rate



Anytime, anywhere access to services – text, email, chat, online access, mobile apps, 24/7 live answer phone



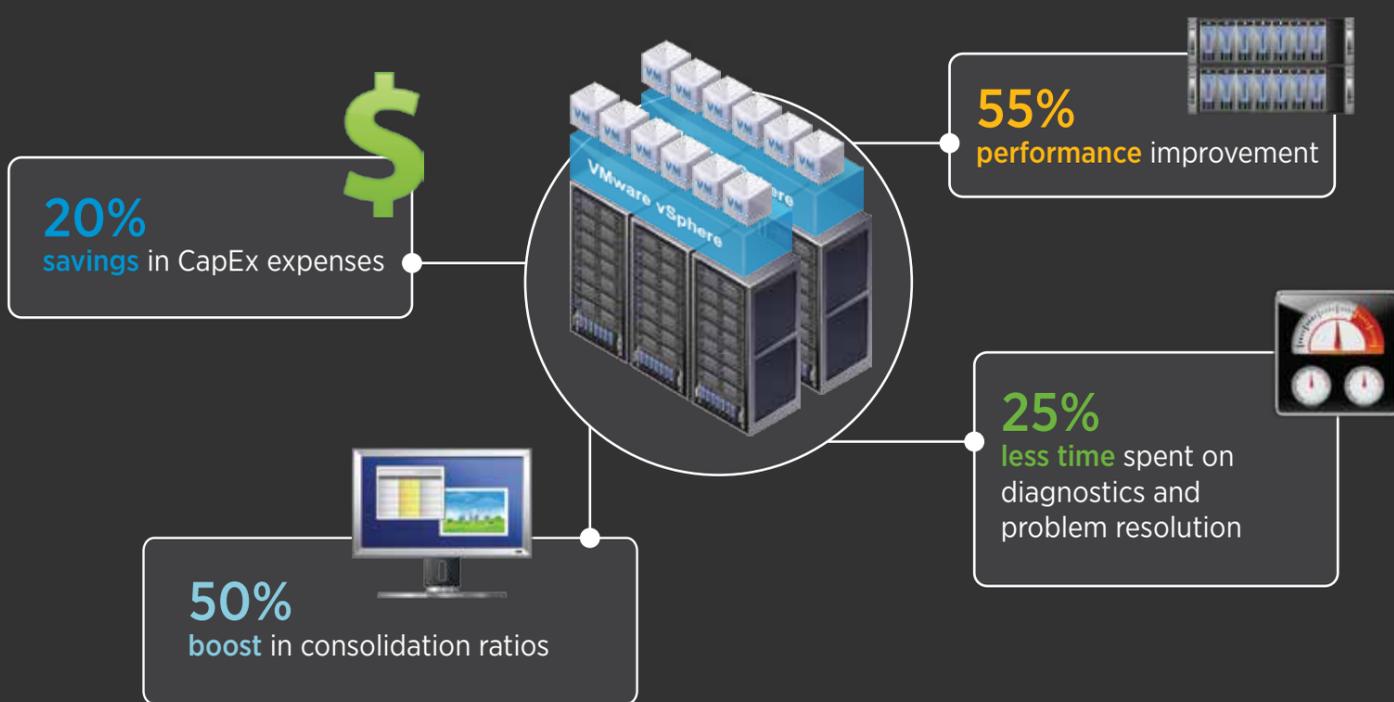
of users say ACI services **improved their quality of life**



With a user base growing **100% year-over-year** and a focus on anytime, anywhere online access, ACI needed a clear view of **available capacity** and a **platform agile enough to accommodate dramatic growth**.

Delivering an exceptional customer experience with proactive virtualization management

ACI migrated to a virtualized data center and implemented **vSphere with Operations Management**, resulting in:



ACI gained:



The agility to **onboard 5,000 new users in an hour**, while continuing to provide an outstanding customer experience



Improved performance to support 250 more connections per second on each web server and expand customer access to ACI's online services



Better IT planning and decision-making to support exponential business growth



An infrastructure platform that provides ACI a competitive advantage

"vSphere with Operations Management allows me to confidently report to our executive team that we are poised and ready to implement a new client, to onboard a customer, or to expand within a customer base."

Erin Krehbiel, President
ACI Specialty Benefits



Click [here](#) to learn more about the world's leading virtualization platform.