

CLOUD INNOVATION AND TECHNOLOGY KNOW HOW



Innovation and Expertise in the Cloud

- Leveraging VCE's Vblock and adding patented intellectual property
- Implementing industrialized and automated processes to transform and build applications for the cloud
- Delivering management processes to support transparency and SLAs with teeth
- Providing predictable costs with unique VRAM based consumption model

BUSINESS SOLUTIONS
TECHNOLOGY
OUTSOURCING

NEW AND BETTER CLOUD INNOVATION

At CSC, innovation means new and better –not just new. Ask anyone, chances are they've heard about the "cloud," but at CSC we're focused on making cloud second nature, so your business cloud will be even better. CSC's innovation will make your cloud accessible, safe, secure and efficient for all types of workloads. Fifty years of "know how" focused on the opportunity of cloud is innovation at its best!

INNOVATION BASED ON KNOWLEDGE AND EXPERIENCE

CSC Cloud innovation is based on "know how":

- How we build your cloud
- How we assist you to populate your cloud
- How we manage your cloud
- How we bill for your cloud

First, we've standardized on the innovative cloud fabric from the VCE Company. The [Vblock™ platform](#) perfectly integrates the best of VMware, Cisco and EMC into a virtual computing environment. CSC is leveraging all the capabilities of this infrastructure and adding patented intellectual property for orchestration, federation and transparency to make all the CSC Cloud models simple to manage with predictable costs and reliable service levels.

Second, we've designed new processes and tools to populate your cloud. Our process relies on an understanding of your business requirements. With that as a starting point, we look at the workloads and determine which applications will provide the greatest return on your investment. We assess the complexity of moving a workload to the cloud and align the complexity with the strategic value of moving that workload —creating a roadmap for migrating workloads and developing new applications for your cloud. Want to try assessing workloads? Go to our [free application assessment experience](#).

Once you know "what" to move to the cloud, you want to know "how." CSC knows how—by using highly industrialized and automated processes we call the [ACE Factory](#). When developing new applications you can use CSC CloudBuild, the platform as a service layer of the CSC Cloud. Build and test run time modules using the latest technology like vFabric™ from VMware and similar tools for Force and Azure. Not just new, but new and better ways to move and develop high ROI applications to the CSC Cloud.

Third, we know how to manage the cloud—with developed technology to make cloud management simple and effective. CSC service levels can be monitored, and there are real people to answer your questions. We at CSC have so much confidence in our SLAs, that we offer full monetary recourse for missed service

levels. CSC is leading with complete transparency on where your workloads are running and how well they are running.

Finally, you want to know “how” you will pay for the cloud. We’re innovating with a consumption model unlike any other in the industry. The CSC Cloud IaaS rate card is simple (based on vRAM). Forget about numbers of users, VMs or other measures. It’s easy to predict the cost of workloads on the cloud and there are NO SURPRISES! More importantly, we’ve made it economically simple for any organization to have a private cloud. No capex, no lengthy contracts to build a cloud, no guessing about how to integrate or manage your private cloud—just a private cloud, billed as a service and ready for workloads in 10 weeks. Now that’s innovative!