



The Software-Defined Data Center that Meets the Challenge

Businesses need the most powerful data center infrastructure, and still the easiest-to-use software for every job with no downtime and the hassle of juggling 100s of vendors, without breaking the bank.

Stratoscale Symphony is a comprehensive cloud data center product with a solution for private cloud, DevTest, Big data, Service Providers, VDI, ROBO and Infrastructure Refresh.

THE CHALLENGE

THE STRATOSCALE SOLUTION

TCO and High Cost of Infrastructure



- Reducing costs all together to a ¼ of the price to compared market solutions
- Optimizing utilization to increase workload and VM density by 3 times without additional hardware
- Eliminating 3rd party licenses with no need for VMware
- Reduce cost per TB with software-defined storage for increased capacity
- Paying with a subscription based model allows you to pay as your grow

Control & Flexibility



- Take back control from AWS and other public clouds by offering the same services and capabilities in house with Stratoscale Symphony's on premise cloud
- Flexibility to define new business models like multi tenancy, hybrid cloud and co-location all in the same solution

THE CHALLENGE

THE STRATOSCALE SOLUTION

Adoption of New Technologies



- Quickly setup a software-defined data center, OpenStack ready solution on eight servers in less than five hours
- Deploy any business application with freedom to support VMs and containers

Poor User Experience



- Easy to use UI for business users, reduces VM creation with 30% less steps
- IT users increase productivity with single pane of glass and no need for third party monitoring and management tools

Need for Agility



- Promote agility through services that are quickly configured in an automatic way with limited user interaction
- Deploy 100 VMs in less than 10 minutes