

IT silos are out. Consistent operations are in.

VMware studied over 1200 Global IT Organizations to identify best practices for managing infrastructure and application environments. Learn how consistent operations can help you reduce costs, make IT and developers more efficient, and increase speed and responsiveness to support digital business initiatives.

Get the report



Single Operating Model

Survey respondents say a single operating model across data center, public cloud and edge will:



41%

Reduce operating costs



29%

Improve IT responsiveness to the business



28%

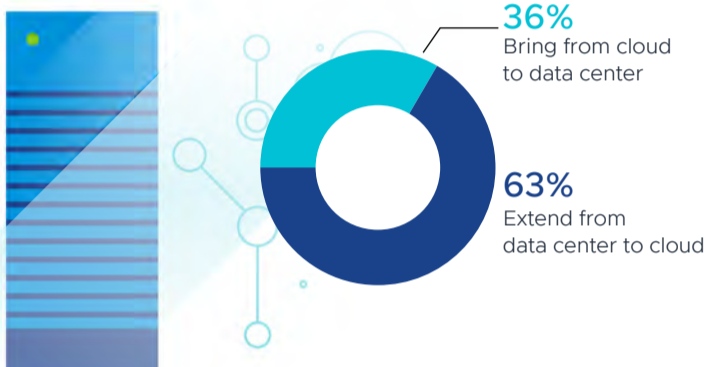
Improve the ability to serve customers



28%

Speed up the delivery of application features and releases

Extend Hybrid Cloud Operations



Hybrid tools expansion

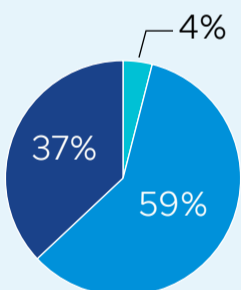
Two-thirds of respondents want to extend their management and operations tools and processes from the data center to the public cloud, rather than bring cloud operations tools to the data center.

The Value of Consistent Operations

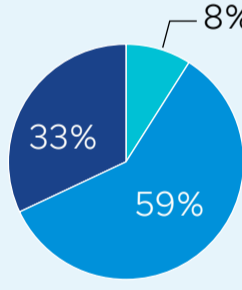
The key to unlocking the benefits of a single operating model is consistent operations across on-premises and cloud environments.

Survey respondents weigh-in on the importance of having consistency in capabilities/features to speed infrastructure and application development across the data center and public cloud platforms:

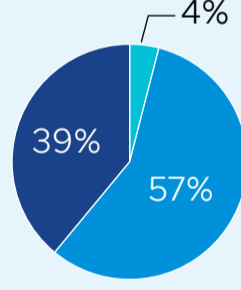
Critical Important Not Important



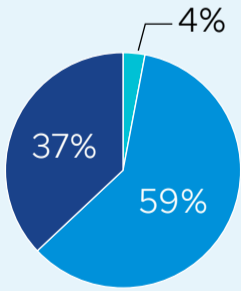
Automation Tools



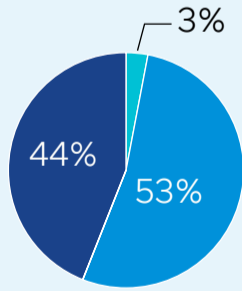
Self-service Provisioning



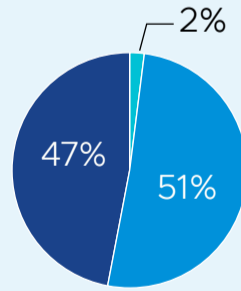
Monitoring, Troubleshooting and Remediation



Resource Visibility and Optimization via Capacity/Cost Monitoring



Network Visibility, Management and Security within Environments



Security and Compliance Policies

Top benefits of having consistent services and tools



Effective use of operational team members and skills



Develop new products and features faster



Flexibility to pick the right environment for each application

Learn how VMware drives consistent operations in hybrid cloud Visit www.vmware.com/go/hybridcloudmanagement today.