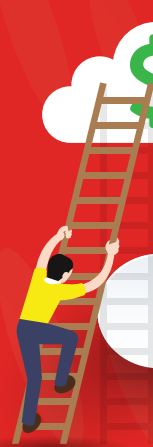


10 WAYS TO REDUCE YOUR AZURE SPEND

Microsoft Azure adoption is on the rise. But many organizations have learned the hard way that moving to public cloud doesn't always guarantee cost savings. In fact, many have noticed cloud bills that are two to three times higher than expectations.

Cloud Spend Is Rising



20%

OF ENTERPRISES PLAN TO INCREASE THEIR CLOUD SPEND BY MORE THAN DOUBLE.*

17%

OF ENTERPRISES PLAN TO INCREASE THEIR CLOUD SPEND BY 50-100%.*

38.8%

OF CIOs MIGRATED TO THE CLOUD TO SAVE COST. POST-MIGRATION, COST WAS THEIR #1 CHALLENGE.**

Visibility is Your First Step

The first step to combatting rising Microsoft Azure costs is to gain visibility across your entire organization's cloud spend. Then use these best practice to reduce spend.



10 BEST PRACTICES

1. Delete Unattached Storage
2. Delete Aged Snapshots
3. Terminate Zombie Assets
4. Upgrade Your VMs to the Latest Generation
5. Rightsize Your VMs
6. Rightsize Your Disk Storage
7. Rightsize Your SQL Databases
8. Stop and Start Your VMs on a Schedule
9. Buy Reserved Instances and Optimize
10. Move Object Data to Lower-Cost Tiers



Sources: * CIO Dive. **451 Research.

Ready to Automate Savings?

Easily manage your Azure costs, usage, security, and governance from every angle with Xgility's Cloud Optimization Platform Service.

See it in action and reduce your Azure spend by an average of 20%-30%.

Request a demo or try it free for 14 days.

Contact Xgility today to get started!

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