Cloud. Done right.

Greater agility with an optimized cloud.

Organizations are looking to build and operate consistent, secure and resilient infrastructure, integrating it with their existing environments and applying automation to build that much-needed business value faster. Nonetheless, gaps in cloud-native skills and experience on staff, lack of operational readiness and difficulty managing costs often stand in the way of success in the cloud.

Without an optimized cloud environment, these roadblocks ultimately stall innovation:



Lack of standards

When cloud environments aren't deployed consistently, the result is unplanned administrative work.



Limited IT resources

Operating a resilient cloud environment without the right resourcing or skills introduces unnecessary risk.



Lack of control and limited insights

While many organizations have access to cloud native management tools, many aren't using them correctly. They often lack proper security and cost policies to prevent overspending and mitigate security risks.



Cloud misconfigurations

The worst cases of data exposure stem from simple human errors that happen because cloud governance policies and controls are absent or inadequate.



62%

of IT leaders say complexity and too many options have hindered their cloud transformation planning. (Aptum's Cloud Impact Study)



30%

On average, 30% of cloud spending goes to waste. (Flexera)



Softchoice Cloud Management includes the following service modules:



Cloud Lifecycle offers smart cloud procurement with quick and secure setup, simple cost reporting and the ongoing insight you need to administer and control costs across one or more public cloud platforms. This sets the foundation for a long-term cloud strategy. With Cloud Lifecycle, you get a consistent cloud experience with the flexibility to:

- ✓ Streamline the cloud procurement process through frictionless setup
- Avoid unnecessary costs and confusion with insightful governance and support
- Get informed, personal cloud lifecycle support at every stage of your journey



Cloud Governance helps you establish and maintain the rules, policies and guardrails to keep your costs under control and cloud environments secure. Automated policies translate traditional guidelines and metrics into a governance practice that safeguards the integrity of your security and budget throughout the cloud journey. With Cloud Governance you can:

- ✓ Automate cost, security and operational policies
- ✓ Access a single view for cost management across one or more clouds
- ✓ Introduce a proactive cloud governance discipline
- Resolve issues faster with access to cloud engineers and 24/7 technical support



Cloud Operations helps IT leaders increase the maturity of their day-to-day cloud operations and keep their teams focused on strategic IT projects. The result: reduced demands on IT staff and controlled introduction of cloud tooling for configuration standards. With Cloud Operations you can:

- ✓ Ensure resource consistency through code, templates and automation
- Embrace automation and orchestration to save time and money
- Keep people focused on high value projects over routine administrative tasks



Cloud Optimization offers a comprehensive monitoring service to provide real-time visibility, remediation support and infrastructure improvements across Azure. Gain insights from your data to isolate problems and root causes while improving ongoing performance. With Cloud Optimization you can:

- ✓ Identify issues and determine root causes quickly
- ✓ Improve Mean Time to Resolution (MTR)
- ✓ Optimize your environment for the best performance

Softchoice Cloud
Management solutions are
modular, simple to consume
and easy to combine as
needed. As you progress
through cloud transformation,
modules can be integrated
along your journey.

With Softchoice Cloud Management you can:



Increase agility



Control cloud costs



Streamline cloud procurement



Mitigate security risks



Free your people to innovate



