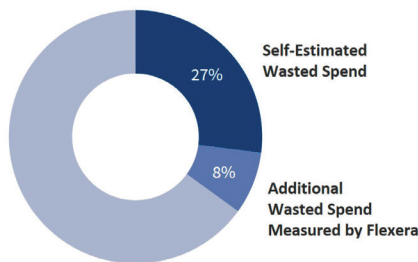# Cloud Cost Optimization Service

Uncover Wasted Cloud Spend

RightScale's 2019 State of the Cloud Report reveals that cost optimization is the top initiative for 2019 and that cloud users are, on average, wasting 35 percent of their cloud spend.

Percent of Wasted Cloud Spend

27% Self-Estimated Wasted Spend

8% Additional Wasted Spend Measured by Flexera

Source: RightScale 2019 State of the Cloud Report from Flexera

OneNeck is here to help. Our Cloud Cost Optimization Service helps your enterprise uncover wasted cloud spend and recover savings from your cloud bill.

Identify Savings Opportunities

Leveraging RightScale's Optima, we will analyze cost data across your clouds and cloud services to provide your initial Cloud Cost Optimization Assessment Report. We will identify cost-reduction opportunities and provide recommendations on how to prioritize and realize savings. Ongoing reports will identify new savings opportunities and track progress to date.

Expert Guidance to Realize Savings

The most challenging part of cloud cost management can be implementing savings recommendations. It requires collaborating with business units, teams, and cloud resource owners to take action and realize savings. OneNeck will act as an extension of your internal cost management team to:

- Prioritize savings opportunities
- Provide advice on best practices

- Set up cost tagging
- Automate budget alerts and reporting
- Identify instances/storage to be downsized, moved, or eliminated
- Develop plans for purchase of reserved instances or commitment-based discounts
- Track savings

Today and Beyond

Cloud cost optimization is not a one-time activity, but an ongoing practice. OneNeck's Cloud Cost Optimization Service enables you to realize savings by putting the recommendations into action and then leveraging automation to ensure that your bill does not drift higher over time. This includes automation for:

- Budget alerts and reporting
- Alerts on idle or unused resources
- Tag checking
- Scheduled shutdown and startup of developer instances
- Automated snapshot cleanup

About OneNeck® IT Solutions

OneNeck IT Solutions LLC offers hybrid IT solutions including cloud and hosting solutions, managed services, enterprise application management, advanced IT services, IT hardware and top-tier data centers in Arizona, Colorado, Iowa, Minnesota, New Jersey, Oregon and Wisconsin. OneNeck's team of technology professionals manage secure, world-class, hybrid IT infrastructures and applications for businesses around the country.

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