## **M** NEUDESIC

# The Cloud Optimization Platform Accelerator

Blending optimization expertise with a prebuilt, customizable platform to help you start reducing costs, maximizing performance, and increasing control & compliance in 4 weeks or less





#### 15-40% Average Cost Savings

Providing an actionable optimization roadmap to fit your unique business needs and goals



#### 65% Faster Time to Business Value

Leveraging prebuilt dashboards within your environment to accelerate insights and outcomes



#### 50% Increase in Efficiency

Using automation to continually increase your infrastructure's overall performance



#### **Complete Environment Visibility**

Increasing overall awareness to identify trends and remediate abnormalities



#### **100% Free Platform Deployment**

Providing the **Neudesic Cloud Control Optimization Dashboard** with any services engagement

The Neudesic Cloud Optimization Platform Accelerator is designed to help your organization easily understand and control your Azure cloud environment to reduce costs, increase performance, and maintain compliance. We leverage our configurable CLOUD CONTROL OPTIMIZATION DASHBOARD to easily automate data and insight collections to provide you with instant and ongoing recommendations for optimization based on your data.

Neudesic's Cloud Optimization Platform Accelerator Includes:

- Metadata driven platform deployment framework
- Pipeline automation
- Prebuilt dashboards/visualizations
- Azure custom workbooks and query templates
- Prebuilt scripts and persona-based access

- CI/CD framework for use case development
- Log analytics workspace, deployment, and configuration
- Automation (IAC / ARM Templates, PowerShell Scripts)
- Resource configurations
- Flexibility adding PaaS services without tool lock-in

### : The Cloud Optimization Platform Accelerator



#### About the Neudesic Cloud Control Optimization Dashboard

As part of the accelerator, Neudesic's Cloud Control Optimization Dashboard allows your organization to have complete, always-on visibility into your cloud environment. It provides you with the tools you need to monitor, manage, and optimize your environment by equipping you to understand and analyze budgets, cloud costs, resource allocation, and ongoing recommendations for optimization.

