



nubeGo will assign a Cloud Professional Certified Consultant to your business to spend 4 weeks working with your team. During this time, we will put a plan in place to tackle each cost-reduction opportunity available.

- Cost-effective resources
- Matching supply with demand
- Expenditure awareness
- Optimising over time

The screenshot displays the AWS Cost Explorer interface. At the top, there's a navigation bar with logos for nubeGo, Amazon, Azure, Google, and Data Center. The left sidebar contains a menu with options like Dashboards, Activity Feed, Notifications, Pulse, Multicloud, Reports, Assets, Recommendations, and Setup.

### AWS DASHBOARD

**AWS Cost Summary**

Metric	Value	Description
Total Current Month Cost	\$525,842.77	Current
Last Month Cost	\$621,923.26	Last Month
Projected Monthly Cost	\$712,605.56	Projected for Month
EC2 RIs Contribution	2312 (82%)	EC2 RIs (% of Total)

**Cost History by Service Category**

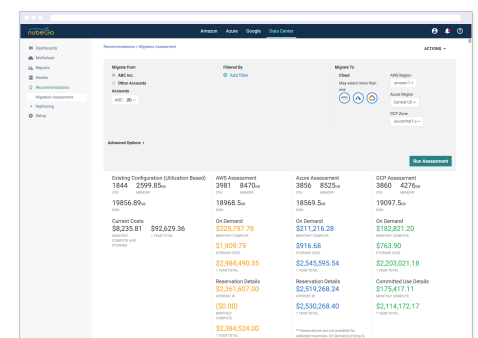
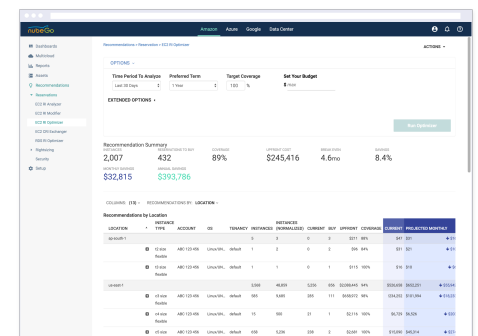
This stacked bar chart shows monthly costs from January 2019 to January 2020. The Y-axis represents Cost (\$) ranging from -1M to 5M. The X-axis lists months. A legend identifies various services contributing to the total cost, including EC2-Compute, Savings Plan-Uplift Fee, EC2 Usage, S3 Storage, AmazonElasticMapReduce, AWS Premium Support, EC2-NAT Gateway Transfer, EC2-Transfer, AWS CloudTrail, EBS Storage, S3-API, CloudWatch-Other, Amazon Elastic MapReduce, EC2-Unused RI, AWS S3, AmazonElasticSearch-Storage, RDS-Compute, AWS Data Transfer, ElastiCache-Compute, Savings Plan-Unused, S3-Transfer, S3-Glacier, Amazon GuardDuty, and RD6-GP2 Storage. Notable peaks occur in August 2019, October 2019, and December 2019.

**EC2 Usage**

Metric	Value	Description
Instances Running	3,025	
EBS Volumes	3,502	
Images	529	
Snapshots	1,965	

**Instance Usage by Reservation Type**

This section includes a legend for reservation types: Partial Uplift, No Uplift, On Demand, and All Uplift. Below the legend, a partially visible bar chart shows usage metrics across different categories.



# This is a risk-free programme

## What does this mean?

We only charge a percentage of your cost savings throughout the next year.

Once the programme's results have been obtained, we'll give you a detailed breakdown of all the cloud control actions needed to lower your costs.

## How does it work?

Similar to a Tax-Advisor, we charge only if we help you save money. There are no hidden fees.

As an example if you have a yearly bill of \$100,000 and we can reduce this to \$80,000 prorated during the first 4 weeks, then you will pay a fixed percentage of the \$20,000 savings in 12 instalments.

## Timeline



nubeGo integrates your cloud accounts with CloudHealth in order to get detailed understanding of every asset deployed to date.

**Billing and CUR:** nubeGo request to enable detailed billing and create a Cost and Usage Report.

**IAM Permissions:** We need read-only permissions to the respective billing reports and bucket. We only need to deploy these permissions in the central o master payer account.

**Reporting Platform Access:** We configure access to CloudHealth for you and your team so that you can access your reports 24/7.

nubeGo provides a detailed summary of your assets and generates reports which are daily updated with your current usage.

As a customer, you are able to visualise this and enable filters if you need to drill down and export in PNG or CSV format.

If you have enabled tagging for your assets, you can also build custom reports and compare between environments, projects, business units, etc.

During the analysis phase, nubeGo builds a detailed report which includes specific actions including names, region, availability zone for you to easily identify assets to be considered.

- Recommendations: Savings Plans
- Recommendations: Reservations (Reserved Instances)
- Recommendations: RightSize
- Recommendations: Elasticity
- Actions: Delete unnecessary Storage
- Actions: Terminate Instances unused
- Actions: Modify storage class

## Optional Add-On Services

**+1** If you need resources to implement the recommendations arising from the programme, nubeGo can provide you with a team of certified professionals to take care of this for you. For AWS, Google Cloud y/o Microsoft Azure.

**+2** If you'd like to continue using CloudHealth beyond your initial engagement with us, nubeGo can provide this service by charging only 5% monthly of your cloud provider infrastructure fees for managing and implementing the service for you. In case you have AWS as your cloud provider, nubeGo will manage your account billing for no extra charge.

**+3** If you'd like to get a more complete support offer from the nubeGo team, learn more about our NCMS (nubeGo Cloud Managed Services) offer!. Only available for AWS.



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