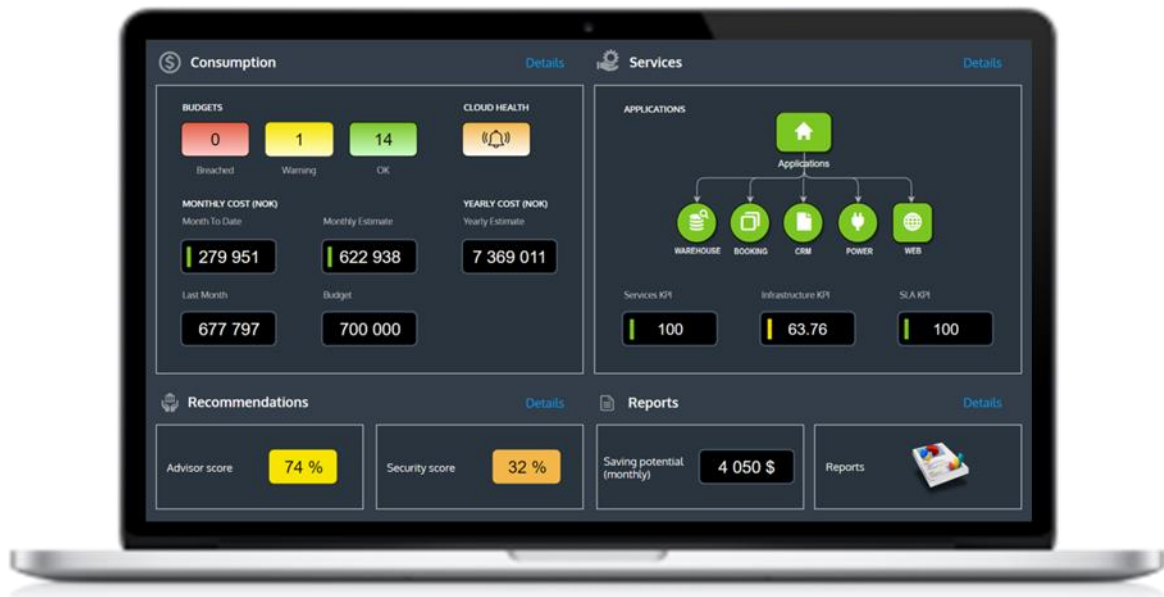




## Lower your bills with Ceeview Cloud Monitoring & Cost Optimization

The Ceeview Cloud Monitor gathers and visualizes the overall cost and performance of your Cloud environment.

Helped by intuitive dashboards, managers, and personnel responsible for budgets will gain immediate insights into the cloud cost status.



### Challenges moving to the Cloud

“Operating your IT estate is fundamentally different in the cloud. The traditional model of managing capacity by purchasing and running physical hardware doesn’t work. Instead, you must continuously manage consumption, capacity, performance, and crucially – cost. It requires a very different skill set as well as new operational functions.” Source: [Accenture](#) (May 2021)



“With Ceeview Cloud Monitor, we managed to reduce our cloud costs by 45% in 3 months”

*Stine Glibstrup  
Manager SME, Proff*

## Cloud Cost Optimization & Monitoring

Ceeview is built to address the complexity of managing [cloud cost](#) in multi-cloud environments. It provides out-of-the-box dashboards with aggregated cost, security, and cloud health data for managers and customers. For those in need of comprehensive analyses there are drill down functionality into insightful dashboards and reports with detailed information. You will be notified if there are cost or security issues and you will have access to a list of recommendations for cost savings and security concerns. It help maintain reliable, secure, and cost-efficient cloud solutions.

### Features

- Predictive cost analysis and forecasts.
- Estimate of potential Cloud cost savings.
- Detailed list of recommendations for cost savings.
- Forecast of monthly and annual costs.
- Complete overview of total accrued costs.
- Health monitoring of Cloud infrastructure.
- Budgets status; subscriptions, services, and instances.
- Visualize workload owners the cost they are accountable for.
- Notification in case of overspend and budget breach.
- Overview of inactive, underused and idle cloud resources.
- Monitor and visualize Key Performance Indicators (KPIs).
- Governance and Security compliance score.
- Drill-down for cost analyses.
- Role-based dashboards .
- Automated Reporting.
- Multi-tenant support.

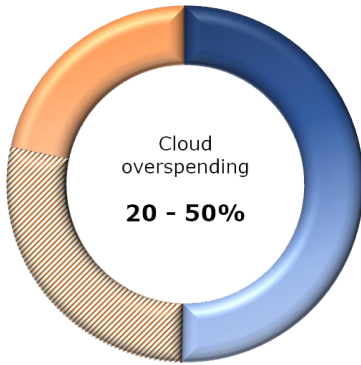
In addition to cloud cost optimization, Ceeview gives you full visibility into your cloud-based [Services](#), [Applications](#), [Infrastructure](#) and [SLAs](#). Ceeview allows you to monitor the Cloud environment for optimal performance and availability with drill-down into each of these areas.

### Start reducing your cloud bill with Ceeview



**“By use of Ceeview Cloud Monitor, we typically cut our clients cloud bill with an average of 20-40% within 3-4 months.”**

*Svein Roger Bergsli  
President & CEO Wspace*



### 20-50% Cloud budget overspend

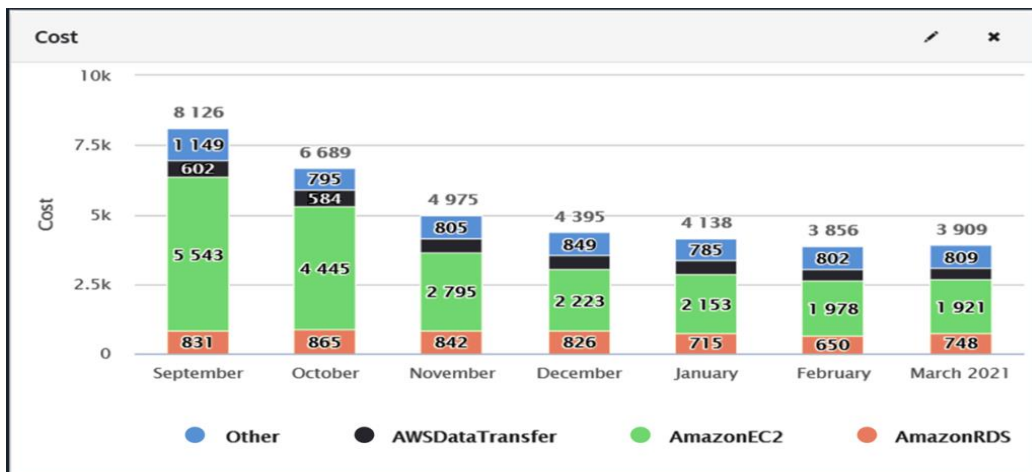
Companies that are unaware of the mistakes made in their cloud adoption will overspend by 20 to 50%. Source: [Gartner](#). Worldwide end-user spending on public cloud services is forecasted to grow 47.2% between 2020 and 2022, reaching \$397,496 millions USD in 2022. Source: [Gartner](#). When companies incur such an increase in costs, they have little choice but to meet the expectations they implicitly create.



### 30-40% of cloud spend is wasted

What makes it even more important to control and optimize your cloud cost is that there is an estimated 30% of cloud spend that is wasted according to [Forbes Magazine](#). Other market watchers, such as Accenture, put the rate of waste closer to 40% ([Container Journal](#)).

### Don't waste your money – manage and control your cost



- Take control of your cloud spend and budgeting
- Don't waste money
- Dive in to see where money is spent
- Visualize cost for those spending it – make them accountable

### Get In Touch

For more information, or if you would like to test Ceeview, send a message or call +4724077200.