

Cost Control

Take control of your IT costs with Ceeview. Gain vital insights into your spending, optimize your investments, and transform your IT cost management.

Your IT Economics, Simplified

With Ceeview's Cost Control, you'll gain more than just a cost reduction tool. Here's how we empower your financial management:

- **Insightful Cost Reduction:** Discover hidden costs and prevent overruns with our expert guidance.
- **Streamlined Operations:** Optimize your resource utilization and stabilize your IT expenses.
- **Predictive Analysis:** Stay Ahead with accurate forecasts for your IT expenditure.
- **Automated Reports:** Minimize your administrative workload with role-based dashboards and status reports.

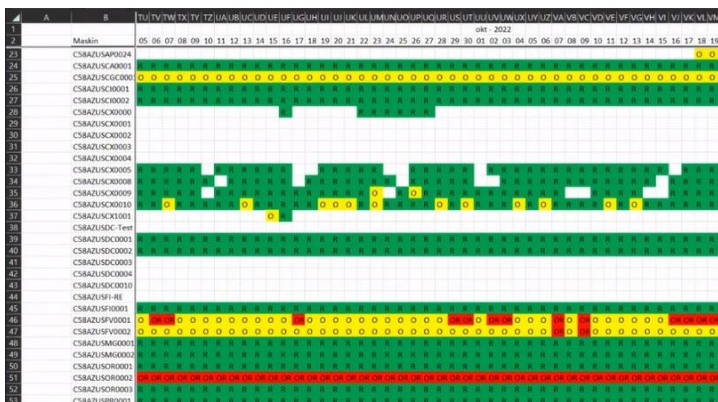


"Through the efficiency project led by Vesterålskraft and Ceeview, in conjunction with the effective utilization of the Ceeview Cloud Cost Monitor tool, we have successfully achieved a substantial reduction in our cloud expenses. Furthermore, the project has assessed and enhanced the security level of our infrastructure. We are extremely satisfied with the outcomes attained through this collaboration. This solution has yielded considerable savings and comes highly recommended for other companies."



Intuitive Analysis and Tailored Recommendations

Dive deep into your IT costs with Ceeview's powerful data analysis. Uncover patterns, identify anomalies, and transform raw data into strategic decisions. Our Summary Report is as unique as your business, capturing multiple dimensions of your IT environment and revealing opportunities for optimization.



Cloud Control

May

Environment: Azure Tenant
From: Ceeview Cost Control

Summary

The trend curve for total consumption this year is rising. To follow up:

- 1) Cost Score is 87% and at acceptable level
- 2) Security is 88% and at a reasonable level. The Azure recommendations should be reviewed
- 3) Quality-KPI - the value is 8, which is very good
- 4) We would need read access to the Azure Portal to make further recommendations

Consumption in May was: **178.663 NOK**
The estimated yearly cost is: **2.135.027 NOK**

Cost

● May (April in parentheses)

- Storage: 80.725 (81.014)
- Backup: 44.987 (45.000)
- Other: 52.951
- Total: 178.663**

Consumption

Azure

Storage: 45%
Backup: 25%
Others: 30%

Azure KPIs

May (December in parentheses)

- Performance: ● 100%
- Availability: ● 100%
- Operations: ● 100%
- Security: ● 88%
- Cost: ● 87%

Quality-KPI

Our assessment of how optimal your Azure-infrastructure is, in terms of security, costs and technical status.

The value is 8, which is very good:

-10 | -5 | 0 | 5 | 10

Recommendations

Keep up the good work. KPIs are all at good levels:

- Quality-KPI > 5 (level 8 pr 31.5.2022)
- Security > 75% (level 88% pr 31.5.2022)
- Cost > 70% (level 87% pr 31.5.2022)

Example

Security recommendation

- Activate Multifactor Authentication (MFA)
- Activate Privilege Identity Management (PIM)
- Activate Azure Defender
- Activate Azure Sentinel
- Remove inactive admin accounts
- Install Log Analytics

Cost recommendation

- Increase use of reserved instances over pay-as-you-go

Collaborative Success

Ceeview fosters a partnership between service providers and enterprises. Our Cost Control tool not only manages your costs but also enhances communication and trust in managing your IT assets.

