



CLOUD COST OPTIMIZATION

EnTelegent Solutions' Cloud Cost Optimization (CCO) gives organizations full visibility and control over cloud spend across AWS, Azure, and Google Cloud. With intelligent recommendations and trend analysis, clients can reduce waste, cut unnecessary costs, and improve IT budgeting.

Cloud services are mission-critical, and often over-provisioned. Our Cloud Cost Optimization option for MNS Monitoring customers ensures clients spend smart, not more.

- Tom Turpin, CEO EnTelegent Solutions



**AI-DRIVEN COST
REDUCTION RECOMMENDATIONS**

**CROSS CLOUD VISIBILITY
(AWS, AZURE, GOOGLE)**

**REAL-TIME PERFORMANCE
& BILLING DASHBOARDS**

**UNDERUTILIZED RESOURCE
IDENTIFICATION**

**CUSTOMIZABLE REPORTING
& ALERTS**



UNIFIED CLOUD VISIBILITY

Access a single, secure portal to monitor cloud spend, usage trends, and performance across AWS, Azure, and Google Cloud. This centralized view enables faster decision-making, improves cost accountability, and streamlines IT operations across multi-cloud environments.



SMART COST RECOMMENDATIONS

The intelligent engine detects underutilized resources and unattached volumes, offering clear, actionable suggestions to reduce unnecessary spend. By identifying cost-saving opportunities in real time, businesses can reinvest savings into growth initiatives or strategic IT improvements.



TENANT-LEVEL MONITORING

Track health and performance metrics for your cloud infrastructure with type-specific dashboards for services like Microsoft Azure. This visibility helps pinpoint inefficiencies, prioritize optimization efforts, and ensure critical cloud resources are performing as expected to support business goals.