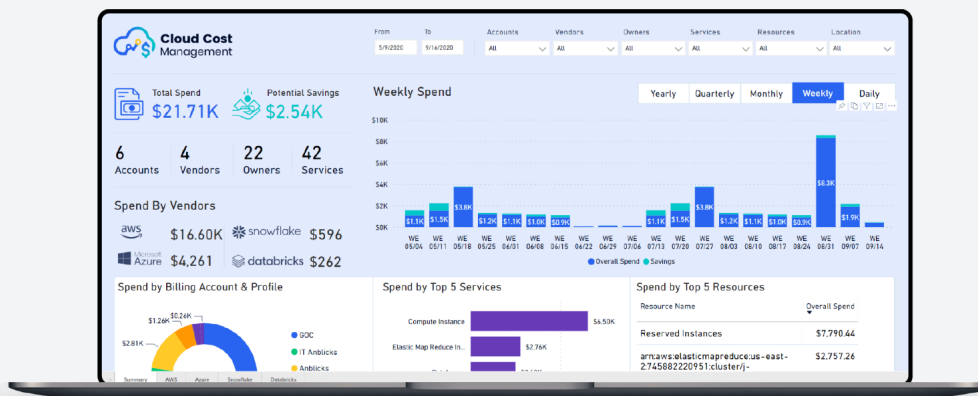# Optimize Cloud Spend in a Multi-Cloud, Multi-Vendor and Multi-Billing World

Challenges Faced by Cloud Customers

- Improper Provisioning
- Unused or Under-utilized resources
- Lack of Visibility and Control over the usage and costs
- Spend Forecasting
- Billing Complexity with various vendors

Cloud Cost Management Benefits

- Reduce spend and identify savings by improving resource utilization
- Low footprint can be easily installed on your cloud infrastructure
- Leverages Power BI for frontend and open source technologies for backend data sourcing and analytics
- Typical savings range anywhere from 8% to over 20% of the spend
- No access needed to the resources being monitored

Cloud Cost Management - Tool

Helps organizations to optimize their cloud costs by identifying the potential wastage and underutilized resources

1. Find underutilized cloud resources
2. Connectors to Azure, AWS, Databricks and Snowflake usage
3. Unified data warehouse
4. Predict usage and wastage
5. Identifies potential savings
6. Configurable alerts (SMS, Email)

Cloud Cost Management

- Consolidated spend vs. utilization view across multiple cloud providers and vendors
- Consolidated view across multiple billing accounts/ departments
- Typical 8% to 20% cost savings using advanced analytics (Resource utilization vs. Spend analysis, pattern recognition)
- Predictive analytics for better control of cloud usage & spend