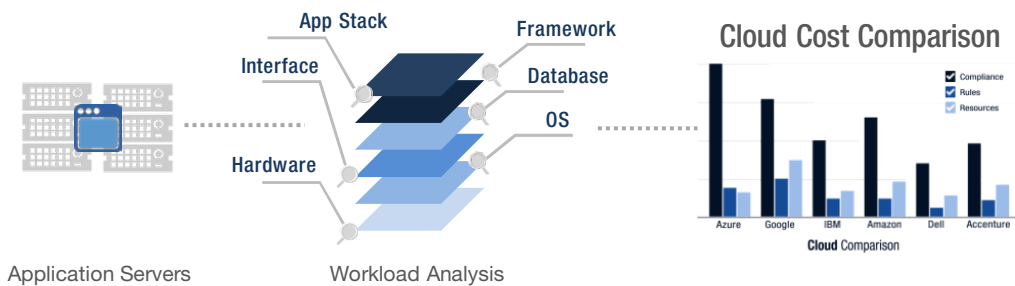# VERSATILE COST MODELLING

Don't just estimate the Cloud costs, but the entire Cloud migration and operations costs.

Estimate all the initial and recurring costs involved in the operations, application services, hardware and networking before Cloud migration. Compare the costs related to each service for different Clouds. Define your custom Operation Costs by trying out various available configurations.

App Stack
Framework
Interface
Database
OS
Hardware

Application Servers   Workload Analysis

Cloud Cost Comparison

Compliance
Rules
Resources

Azure Google IBM Amazon Dell Accenture

Cloud Comparison

Business Challenges:

» Cost prediction at the initial stage of Cloud migration is quite hard.

» Comparing costs and compatibility of any application and its workloads against each Cloud provider is challenging.

» Difficult to visualize the costs involved in modifying your application architectures, upgrading application workloads, etc., as per your business needs.

» Not easy to compare the costs between the different Cloud types - public, private and Hybrid. But also additional costs due to migration and operation services.

Solutions:

✔ Helps you make better and informed business decisions on your application's Cloud migration.

✔ Determines the most efficient and cost-effective method for migrating your applications to a scalable Cloud-based architecture.

✔ Provides the best simplified Cost Comparison Matrix for your application's migration to Public, Private and Hybrid Clouds.

✔ Factors in various aspects like increasing profit, Cloud 'build vs. buy' and business considerations to plan your Cloud migration efficiently.