

Recommending Budget Allocation and Pricing Optimization



Boost enterprise profitability through cognitive algorithms that unearth & forecast complex ICT infrastructure costs in unprecedented granularity

What CostNous offers

CostNous uses LSTech's unique Usage Stochastic Characterization algorithm and what-if simulation to translate raw data into business actionable KPIs with no 'humans in the loop' avoiding empirical techniques, aggregations, averaging and the like that distort the real information hidden in the data.

• Forecast Cost & Profitability

Adopt cost-driven optimization criteria to reassess, from scratch, tariffs and charges to each individual small or large client and establish profit maximizing contracts.

• Simulate Impact of Future Service Offerings

Evaluate new revenue sources and prospect customers by safely experimenting with multiple possible scenarios.

Achieve Enhanced Business Governance

Optimize service provisioning policies, infrastructure upgrades & investments through economic-justified, cost-aware decision-making, while seizing business opportunities as they appear.

Who benefits from CostNous?

- Financial Institutions
- FinTech providers
- Mobile & Fixed network operators
- Cloud service providers
- Web-based service providers
- Non-IT companies that operate complex infrastructure or people networks, e.g. transportation, energy, distribution, utilities, etc.
- Any business with a large and complex data center or enterprise network.

Insightful Analytics

Address tactical & strategic business questions:

- What is the exact cost of each resource/service/customer?
- How each resource/service/customer contributes positively or negatively– to the overall profitability?
- Are the tariffs per customer/service right?
- What are the forecasted cost, revenue and profitability per resource/service/customer?
- What would be the financial impact of changes in usage patterns?
- What are the cost implications of adding new customers and what is the optimal tariff?
- What is the minimum infrastructure budget for maintaining customer SLAs?
- How should a limited budget be optimally split among hardware and software resources?



CostNous™ Gallery

