

Cloud adoption opportunities

Cloud adoption presents great opportunities that organizations can take advantage of to become more competitive in today's markets:



Agility needed to **reduce time-to-market t**hat allows companies to lead their market.



Cost decrease of making mistakes, making it easier to explore new innovative solutions.



Access to virtually unlimited compute capacity, scaling infrastructure at the same time as business and offering a flexible cost model



Global scale as clouders allow access to markets that were previously dominated by local companies.



Cloud security, a fundamental piece in a globalized world, by offering the necessary tools to guarantee the security of your services.

Cloud adoption challenges

These opportunities are associated with new challenges to ensure the success of the journey to the Cloud



Moving applications to a public cloud environment involves **transforming** them to new business models.



New tools and agile management models will be needed



Governance becomes fundamental because it is a complex and decentralized environment, hence cost and compliance management has a direct impact on the income statement.



Quickly detect budget deviations caused by anomalous application behavior or resource overuse.



Security is one of the main challenges. We must implement those mechanisms and tools that help us protect our assets.



Access to expert knowledge in the new methodologies and tools associated with the Cloud paradigm is key.



Continuous innovation must be the leitmotiv to survive in this highly competitive market. The company's resources should be focused on the tasks that really add value to the business.



In some cases, **regulatory aspects will limit the possibilities** of using Cloud platforms and will force the implementation of hybrid solutions.



The existence of a **legacy can determine what can be done and how**. In these cases, it will be necessary to come up with a solution that does not compromise the capacity for innovation.

Services objetive— The Three Pillars of **FinOps** Service







Anomaly mitigation and organic cost growth

Flavours Cloud FinOps by Evolutio



FinOps Optimizer modality focuses on providing a SaaS tool with detailed information about your cloud usage and associated costs. In addition, it focuses on providing an additional level of support in managing costs in the cloud. In addition to regular reports, personalized consulting will be provided and work together with the client to optimize their cloud presence and reduce costs.

FinOps Boost provides an even more advanced approach to cloud cost management, adding a team of cloud architects who will work closely with you to ensure their cloud presence is optimized and secure and provide additional consulting services on cloud re-architectures.



