GƎVS

Cloud Advisory Services

*Driving Competitive Advantage
through Cloud Transformation*

Widespread adoption of connected devices and digital technologies including cloud have made enterprises implement significant modifications to their business strategies with respect to resource allocation, infrastructure, operational and financial requirements. Cloud computing offers self-serving network access to the flexible and on-demand shared pool of configurable computing resources, which can be rapidly provisioned and released with minimal effort or service provider interaction.

Prepare for the Cloud Transformation Journey

Cloud helps accelerate your business by enabling digital technologies, such as social media, mobility, big data, advanced analytics, and automation. Cloud computing is a valid operational, tactical, and strategic requirement of organizations by providing customer specific solutions. Through a combination of collaboration, process agility and innovative business models, organizations can deliver business value at low costs.

The challenge is in identifying and developing a cloud strategy that helps meet key business goals. In order to utilize the full potential of cloud services, organizations need to understand the existing IT infrastructure setup and resources. They must also have a complete understanding of the application landscape, performance behavior, and infrastructure workload. This will help them identify areas of optimization and transformation and arrive at a strategic roadmap for improving operational efficiency.

GAVS' analytics-based Cloud Advisory Services (CAS) offers a systematic approach for developing an enterprise-wide strategy to optimize and transform IT infrastructure. It takes into consideration existing business needs, application, and infrastructure environment as well as future growth plans. The strategy details the organization's readiness for the transformation and ensures a smooth and seamless cloud transformation journey. This results in cost reductions, improved flexibility, scalability, and faster time-to-market.

Key Challenges for Cloud Migration

The advent of new trends and digital technologies has rapidly transformed businesses and organizations across industries. Some of the key challenges faced by organizations while planning to move to cloud include:

• Developing a business case for cloud adoption
• Identifying the right-fit cloud model, deployment options, and technical expertise to manage cloud services
• Addressing security concerns in the cloud environment
• Adhering to domain and country specific regulations
• Ensuring accelerated provisioning and time-to market
• Shifting from a Capex to Opex model

What We Offer

Our advisory services include:

• Assessment and architecture advisory: Provide best counsel and options for enterprise based on business requirements and objectives
• Strategy and innovation advisory: Help enterprises realize the full potential of cloud and ROI on their IT expenditure, mitigate risk of upgrades and its associated costs, and help innovation
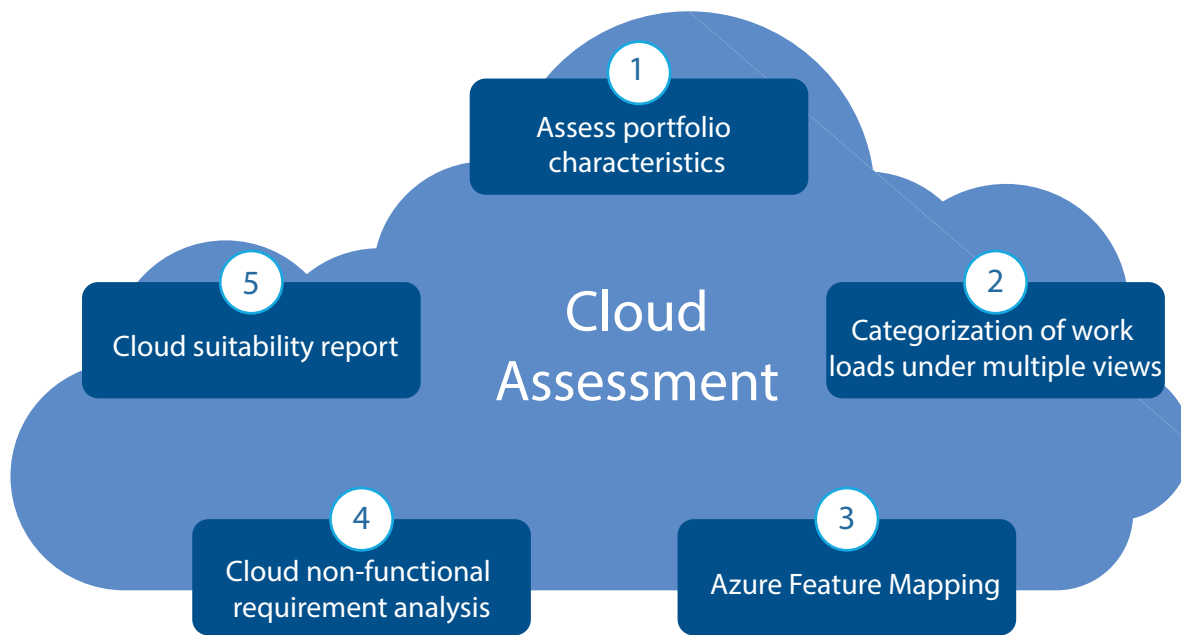
The services are carried out through workshops, stakeholder interviews, and information gathering sessions. Our experienced consultants leverage a structured approach to assess business objectives, cloud compatibility, technology fitment, best-fit cloud models, and deployment options as part of the transformation initiative. At the end of the advisory services, we offer reports that cover cloud migration feasibility, application suitability, and roadmap for azure migration.

Cloud Readiness Assessment

Most enterprises benefit from a readiness assessment since it helps eliminate initial roadblocks and ensures a gradual and successful move onto a cloud platform. GAVS employs a combination of analytics, experienced cloud consultants and agile collaborative approach to assess the business objectives, resource availability, readiness of the operations and technology environment before arriving at a clear cloud migration strategy, roadmap and recommendations.

Our team assesses the existing IT infrastructure, applications on its complexity, scalability, and interdependence with other elements of your systems. This happens through a focused discussion with the client to understand the:

• Current setup, approach, and operations
• Applications and infrastructure environment
• Business teams and stakeholders' expectations
• Existing IT strategy and roadmap
• Migration feasibility
• Areas for improvement

Cloud Assessment

1. Assess portfolio characteristics
2. Categorization of work loads under multiple views
3. Azure Feature Mapping
4. Cloud non-functional requirement analysis
5. Cloud suitability report

Business Benefits

Our Cloud Advisory services help enterprises align their infrastructure and resources with their business objectives, resulting in improved efficiency and customer satisfaction. We help customers achieve the following benefits:

• Reduced Total Cost of Ownership (TCO)

• Improved resiliency and disaster recovery

• Faster time-to-market, increased scalability, and flexibility

• Migrate to cloud with minimal disruptions and low risks

• Develop an optimum implementation roadmap for cloud computing

• Business improvements through tools, platform integrations, SLAs and an Operational Level Agreement (OLA) requirements analysis

About GAVS

GAVS Technologies (GAVS) is a global IT services & solutions provider enabling digital transformation through automation-led IT infrastructure solutions. Our offerings are powered by Smart Machines, DevOps & Predictive Analytics and aligned to improve user experience by 10X and reduce resource utilization by 40%.

GAVS has been recognized as a Cool Vendor by Gartner in 'Cool Vendors in ITSM 2.0, 2016' and positioned as an 'Aspirant' in Everest Group PEAK Matrix™ for Healthcare Provider IT Services. GAVS was also rated as a prominent India-based Remote Infrastructure Management player & one of the key small players serving the mid-market & enterprise clients in North America by Gartner.

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