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Amadis Technologies

SI 100 SO TO MOST PROMISING TECHNOLOGY COMPANIES FOUNDED AND MANAGED BY INDIANS IN THE U.S.

CloudCADI—the Go-to Solution for Cloud FinOps.

Ladoption as an integral part of their digital transformation journey. In addition to migrating legacy on-premises workloads to the cloud, organizations can address their ever-evolving business priorities through adoption of Infrastructure, Software & Platform components on "As-A-Service" model, thereby reducing upfront costs and benefit from Pay-As-You-Go Models. Reports from reputed analysts projects the global public cloud service market to reach \$623.3 billion by 2023.

Adopting public cloud as an integral part of enterprise strategy, significantly improved the go-to-market abilities of business units. The ease of consumption, availability of varied cloud native components etc., did create a scenario

where many organizations consumed "much more" OR "under-utilized" cloud components leading to wastage & eventual struggle on realizing the expected value benefits from cloud adoption. Recent survey by Flexara rated Cloud Cost Overrun and Cost Optimization (Cloud Fin Ops) as one of the Top 2 issues for Enterprises, obviously in addition to Cloud Security.

There is a continuous need to keep an eye on cloud costs with increased focus for utilization, performance, engineering,

governance, management, and optimization. Operational challenges like lack of interoperability, system availability, and control over the cloud environment accompany cloud adoption. Having a well thought-out, engineered, and automated cloud consumption methodology is essential to a successful transformation.

Amadis Technologies, a Microsoft Azure partner and a cloud-native specialist firm provides all-in-one integrated cloud consumption models, alongside proven digital transformation methodologies and frameworks to help clients accelerate the adoption of cloud data platforms and applications.

"If executed properly, cloud transformation can ensure a faster go-to-market and better Return on Investment. It is our goal to help clients from the conceptualization to cloud deployment, with a focus on providing much needed, proven Fin Ops solutions," says Madhu Kumar, Founder and CEO, Amadis Technologies.

To help organizations optimize, engineer, and automate

cloud consumption, Amadis Technologies has designed Amadis CloudCADI (Connect, Automate, Decide, and Innovate) product & services—a Microsoft IP co-sell Ready program.

With a full suite of native scripts that learn your cloud assets, it helps automate operations and make smarter decisions pertaining to cost and performance. Through ClodCADI, one can better understand the existing environment and recommend better-customized options to allocating their spend, "Spend Right" and optimizing existing environment.

"CloudCADI comes under the category of FinOps tools, meaning it helps optimize cloud platforms from the perspectives of both IT and finance teams," Kumar mentions.

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What differentiates CloudCADI from other expensive tools is its unique design of Non-Intrusive, Cloud Native, externalizing all business rules, including the capability of presenting information through a single pane of glass that is easily accessible to different teams. Going the extra mile, the company enables clients' Engineering, Finance & Operations teams to

customize the recommendation engine according to their enterprise policies & requirements. Much like a "caddie" in golf who gives insightful advice and step-by-step guidance, Cloud CADI offers actionable insight into clients' cloud infrastructure to ensure adoption and maximizing value. This robust offering has garnered the company a wide range of clients, including Fortune 500 companies. Encouraged by the wide market acceptance of CloudCADI, Amadis Technologies is diversifying and strengthening its service offering for multiple cloud workloads —but with a focus on MS Azure—to better serve their clients.

"As a startup, we believe in innovation to solve real life industry issues. That's why we are focused on the cloud FinOps space to help our clients simultaneously "optimize, engineer & automate" their cloud consumption and achieve business value. Our vision is guided by a simple principle of making each of our clients "The Best Cloud Consuming" enterprise" Kumar concludes.