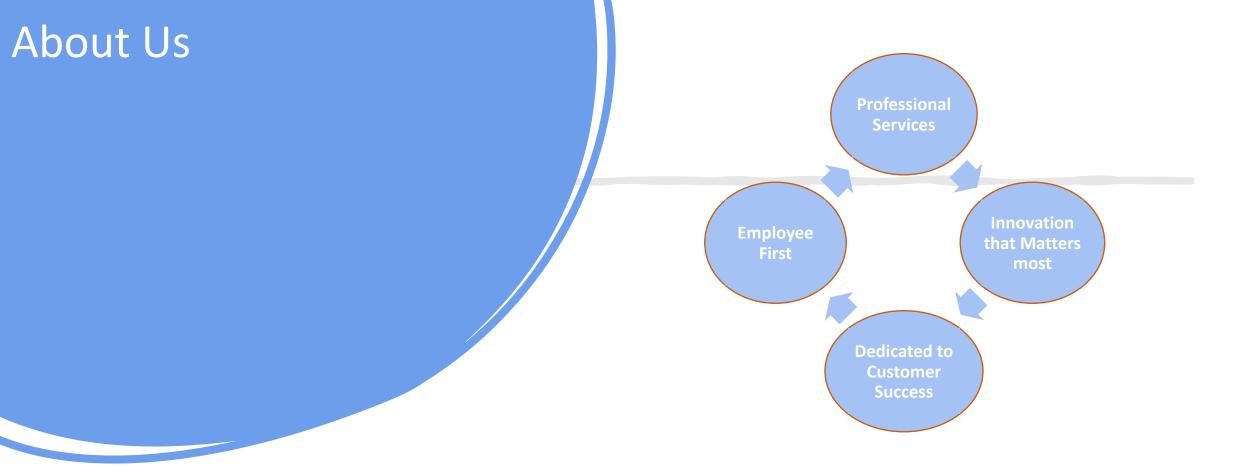


## **CLOUDYNAMIX TECHNOLOGIES LLP**

Your trust helps us grow...



**Our vision** is to provide consulting on Cloud Adoption, Cloud Managed Services & Cyber Security services through highly skilled and experienced

professionals to offer best possible service, quality, and value.

We are a young born in Cloud company founded by a group of highly experienced professionals.

**Our vision** is to provide our customers with the most innovative and appropriate ways of cloud adoption.



# **Onboarding & Transformation**

Identifying and managing cloud opportunities and workloads can be challenging. Cloudynamix offers you expertise on your transformation to cloud. Our aim is to make you agnostic and not stick to a cloud.

As our customers want to adopt and consume new technology at the optimal price and performance level. This is to deliver value quickly. Ensuring how this happens is key. For which you need the right technology strategy, stakeholder engagement across the business, and a structured, successful approach to business change

At Cloudynamix	What should customer look forward	
Help define the role of the technology and what it should deliver for the customer	An unbiased perspective on the right adoption strategy for the customer's organization	
Review the current service model to assess operational readiness	A service-driven approach to consumption and guiding principles that govern its use	
Identify and engage key stakeholders, aligning business and technology units	Implement an organization policy for stakeholders across the business to buy into 'the why'	
Translate the customer's business requirements into technical specifications	An enterprise architecture view of the future	
Profile the application landscape to understand the impact of change	A clear understanding of the costs and benefits contributing to your ROI	

# **Cloud Lifecycle Services**

Identifying and managing cloud opportunities and workloads can be challenging. Cloudynamix offers you expertise on cloud Migration services to help partners enable opportunities, depending on their need, the workload targeted, and the partner's level of maturity.

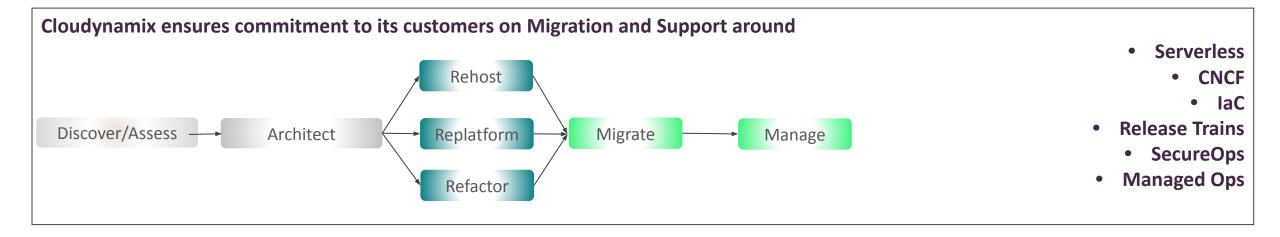
At Cloudynamix our approach for our customers to scale is on building systems on cloud are

- Highly Available & Scalable upon Migration
- Highly Reliable & Operable upon Cloud
- Zero Day Secure
- Durable

Assessment	Architecture & Design	Migration
<b>Assessment</b> services help you better understand, classify, and size opportunities of existing workloads, creating a roadmap that results in a faster progression to AWS and faster consumption.	<b>Architecture &amp; Design</b> (A&D) services to assist partners with 3-day, 5-day or 7-day architecture design effort to ensure best practices supporting a specific app or workload.	<b>Migration</b> services provide partners with numerous flexible options to easily move customer workloads to single or multiple clouds, either using first-party Azure tools or other partner tools for more specific migration needs.
<ul> <li>Complete technical resources to assist with Discovery and Assessment</li> <li>Our solutions architects will deliver full services and assist resellers</li> <li>Our sales engineers will move in to help seal the deal</li> </ul>	<ul> <li>3, 5 or 7 day services for fixed daily fee</li> <li>Includes logical architecture diagram, physical architecture diagram, Larger/complex workloads to be delivered in person while simpler workloads virtually</li> </ul>	<ul> <li>Choose from offerings from trusted ISV or Pro Services partners (AWS Site Recovery &amp; Corent SurPaaS MaaS)</li> <li>Some tools coupled with other valuable services</li> </ul>
<ul> <li>Results in faster progression to AWS, leading to faster consumption</li> <li>Fixed fee per server/workload makes budgeting simple</li> </ul>	<ul> <li>Helps protect partner acquisition costs</li> <li>Drives bigger/more complex workloads to AWS</li> </ul>	<ul> <li>Speeds workload migrations to Azure or AWS</li> <li>Mitigates risk for partners</li> <li>Reduces overall friction in the sales cycle</li> </ul>

## **Cloud Migration**

Cloud Migration: Many businesses are looking for better ways to migrate their existing applications to a cloud infrastructure to enjoy the same advantages achieved by building applications natively in the cloud



#### When to Re-host:

- Similar source and destination platforms
- No/minimal reengineering required
- Fastest path to the cloud with minimal optimization

#### When to **Re-platform**:

Changing hardware on similar operating system and Database Minimal Reengineering required Marginal optimization with minimal investment

#### When to Refactor:

Architect as Cloud Native Services to Leverage cloud benefits Reengineering required Achieve optimized environment for agility, productivity and speed



# **Cloud Managed Services**

Cloud Migration: Many businesses are looking for better ways to migrate their existing applications to a cloud infrastructure to enjoy the same advantages achieved by building applications natively in the cloud

Business and Consumer today is very different from what it used to be a few years ago. It is undergoing a paradigm shift, as the business ecosystem is evolving and accelerating toward digital data.

Digitalization today has made consumers more powerful and has transformed the expectations of enterprises from their internal IT systems. IT Infra Services is now expected to make businesses more service-focused, secure and agile, with ability to deliver converged experiences to their customers.

We at Cloudynamix provide reliable, efficient and proven cloud infrastructure managed services to clients. We primarily focus on next-generation technology enablement, automation, intent-driven IT, tool-based service delivery, and operational excellence.

Our managed services will help you simplify & streamline your processes and free up resources for strategic business initiatives. We will help you design, develop, and manage exhaustive cloud solutions that address key components to fit well with your requirements and budgets.

#### **Infrastructure Management**

We can help you to successfully shift to the cloud (build to run) and manage systems (run to run) proactively through defined service levels.

#### **Service Management**

Service Operations professionals work round the clock for managing incidents and reviewing alerts to keep the service management needle moving.

#### **Application Management**

We provide consistent support for your development, operations, and maintenance activities related to critical business applications.



# **Cloud Engineering**

Cloud Engineering: As containerization and development in chunks becomes the strategy across business's small and large. The need for platform scalability and design of systems to support at scale is becoming imperative.

Our Cloud Engineering & Infrastructure offering ensure clients get their cloud transformation right the first time. Our experts help build and connect sustainable cloud-native systems to thrive in the cloud ecosystem. Services include cloud-native software development, client-specific solutions, container deployment, serverless platforms, automation, continuous integration/deployments, custom microservices, and API-based solutions.

### **Monitoring & Logging**

Capture / Categorise and Analyse the date generated by application and infrastructure to measure performance and changes to services before the customer.

### Application Development & IaaC

Develop with a modern service-oriented architecture using serverless/microservices & interact with infrastructure programmatically at scale.

### **DevOps**

#### **Continuous Delivery**

Ensure code can be rapidly & safely deployed to production by delivering every change tp a production like environment through a rigorous automated testing

### **Continuous Integration**

Automate tests against every change to your application, so you can ensure that the software is always usable.



## Thank You

