Multi-Cloud Services

Equipping Businesses With Turn-Around Solutions
To Maximize Their Multi-Cloud Investment

Multi-Cloud : What is it?

Businesses are constantly attempting to locate an appropriate balance between fulfilling ever-changing infrastructure needs and lowering IT expenditures. This endless battle compels organizations to find ingenious and more effective ways to procure their infrastructure to meet the increasing demand of the world's ever-changing landscape. Multi-Cloud Ecosystem fosters businesses to procure, produce and operate effectively across multiple cloud providers without worrying about vendor lock-in while providing the flexibility to port their platform and data from one provider to another.

What's in Pi Multi-Cloud Ecosystem?

The Pi Multi-Cloud Ecosystem helps businesses devise strategies & appropriate planning for building a technology pro environment by fostering Flexibility, Scalability, Multi-Tiered Security and High Redundancy.

It brings the best of both worlds for businesses to co-leverage private and public clouds, seamlessly integrated with a comprehensive management suite. The industry today recognizes the business and compliance significance of data localization and data sovereignty within the ambit of the law of the land of Origination/Operation. We ensure that our customers can trust us with the safekeeping of their data and being compliant with in India and globaly as well.

Our Multi-Cloud Ecosystem is designed to be platform agnostic, ensuring that all our products and services are fully integrated under one umbrella.

What Can It Do For Businesses?

The Pi Multi-Cloud Ecosystem allows businesses to browse, search, order, and fulfill services powered by a comprehensively curated ITaaS catalog across multiple cloud providers. It is easy to retain the control and visibility that are needed by leveraging Pi's extencive experience, stabilised proceeed , skills, and tools to:

- Streamline IT deployments
- Assemble faster and easily accessible services
- Scan and automate fulfillment processes

IT organasations of businesses nowadays are willing to push the extra mile to have exclusive services tailored to their needs. The Pi Multi-Cloud Ecosystem helps businesses to transform and optimize their IT infrastructure using a secure ecosystem, enabling them to focus on their core business.

With one unified interface, businesses can :

Trust
Most Trusted Multi Cloud Services Provider For More Than 8+ Years

Support
24/7 Global Support Backed By 150+ Certified Cloud Engineers

Streamline
Compliance And Improve Governance With A Single Point Of Control

Migrate
Zero Friction Cloud Migration Model

Maintain
End-To-End Managed Services Portfolio With Comprehensive Disaster Recovery and BCP Services

Use
Elastic Pay-Per-Use Model Under A Single SLA

It's a known fact that one size doesn't fit all, so it is necessary to have several solutions tailored to the specific needs of businesses. It allows you to:

- Deliver custom-made service with pricing, scope, and the option to have services of choice, approved architecture deployments and more as per need
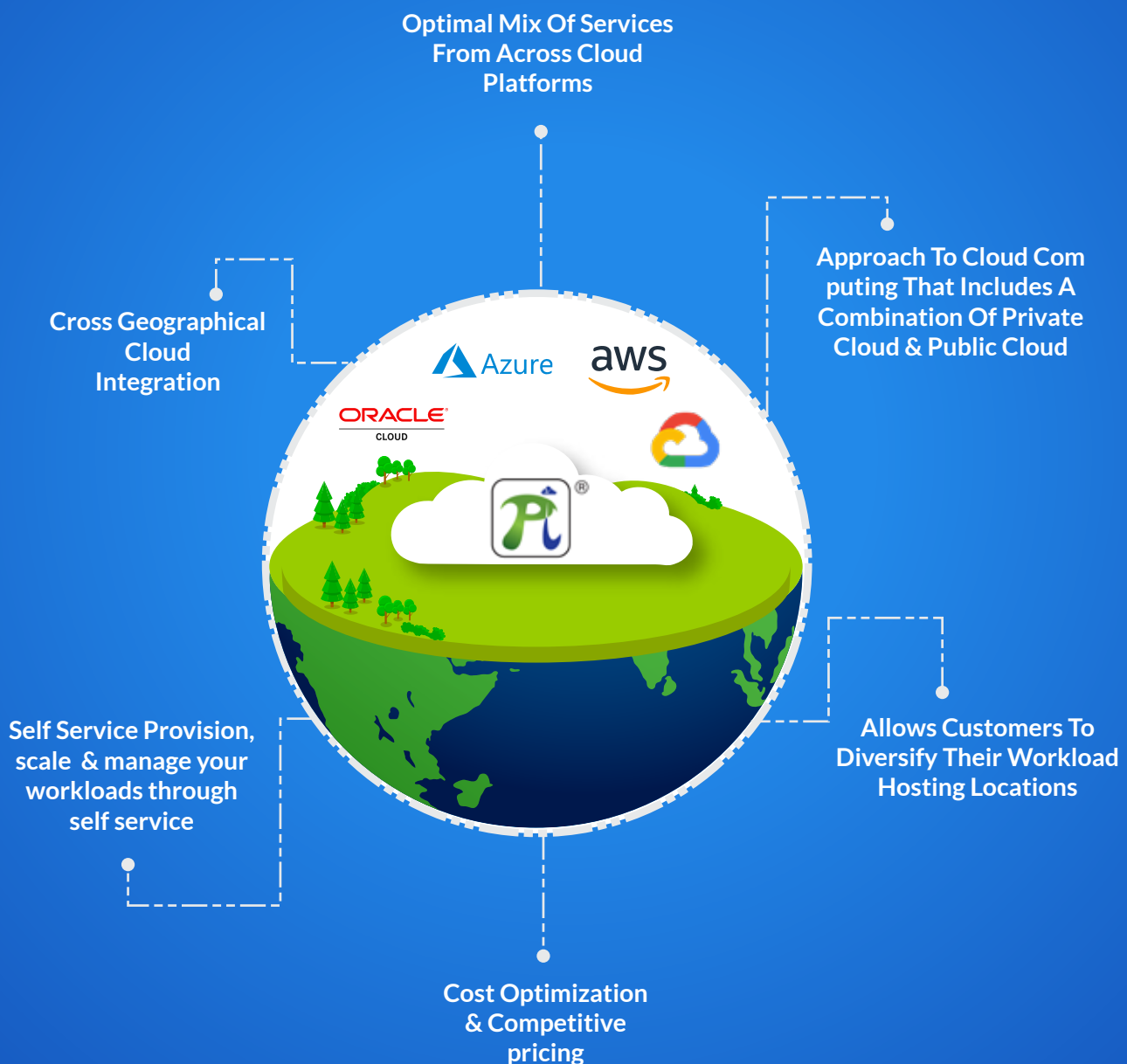
- Limited access rights to features and functions, customize procurement rules, and implement system-based or individual approvals.

- Use a single pane of glass to discover and import cloud assets, or quickly start and stop inventory items across all available cloud options.
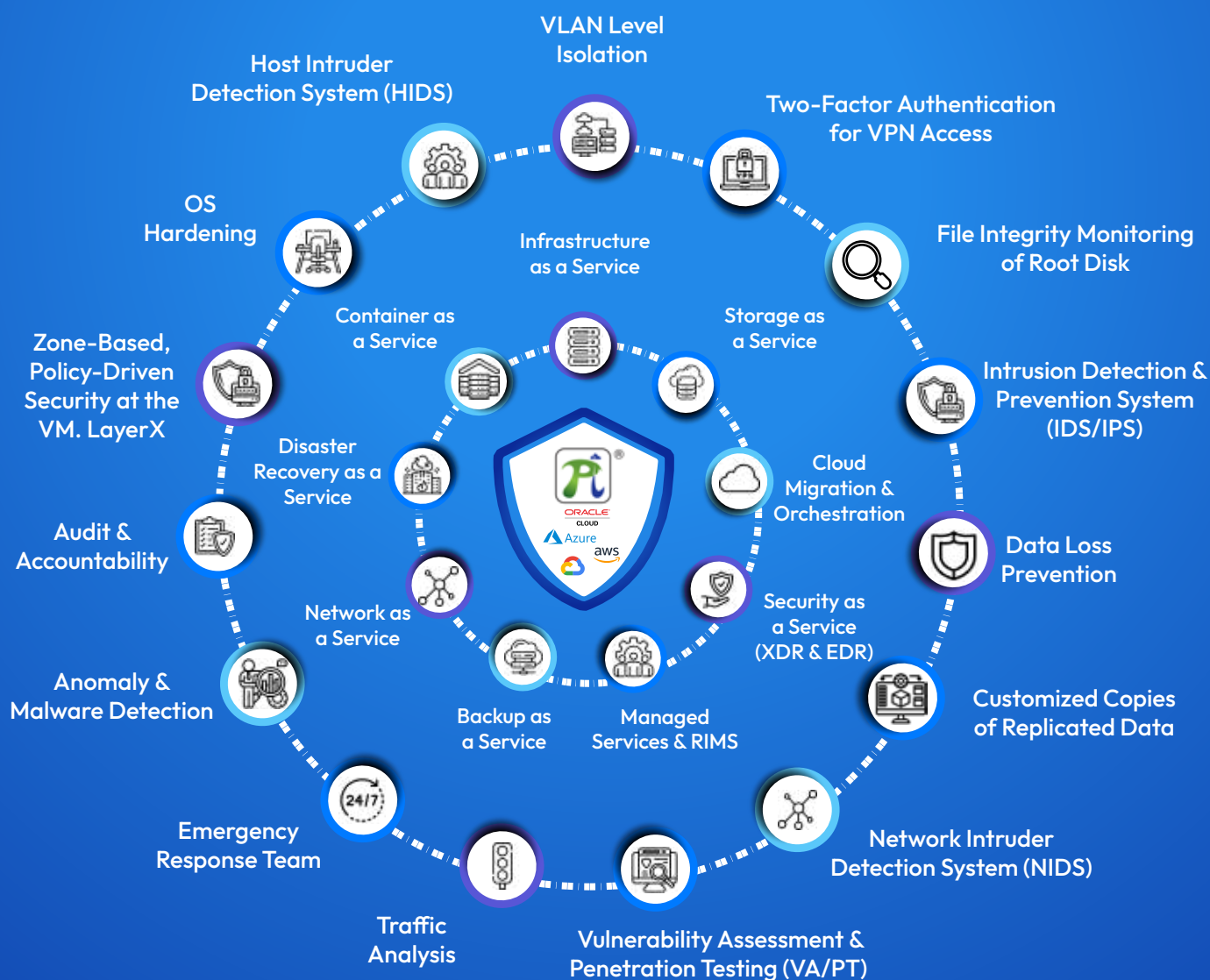
Pi's ultimate Multi-Cloud solution

The advantages of moving to the multi-cloud can be significant and can vary from lower TCO and increased agility to business transformation. However, migrating IT delivery from a traditional asset-rich approach to an IT-as-a-Service (ITaaS) model in the cloud can be challenging. Our simple-to-use platform, with a multi-cloud catalog of cloud-related services, ensures you have the visibility and control you need to get the most from your cloud environment.

Optimal Mix Of Services From Across Cloud Platforms

Cross Geographical Cloud Integration

Approach To Cloud Computing That Includes A Combination Of Private Cloud & Public Cloud

Azure

aws

ORACLE
CLOUD

Pi

Self Service Provision, scale & manage your workloads through self service

Allows Customers To Diversify Their Workload Hosting Locations

Cost Optimization & Competitive pricing

What's included?

The Pi Multi-Cloud ecosystem configures, procures, and governs Cloud Services across multiple environments. Features include:

- Seamless access across several platforms
- Customized storefront for Pi services
- Value-added services are available, along with supporting services.
- A well-defined approach for cloud solution deployment with visibility of all cloud assets in one place and tailored services to business & individual department needs
- Standard catalog and inventory of services that are easy to monitor and retain
- Right set of features working across multiple clouds to reduce administration and complexity.
- Tools and features to enhance the performance so it meets the exact requirements

About Pi Cloud

Pi DATACENTERS®, India's first Enterprise Cloud Platform, is now a Multi-Cloud Ecosystem. It's an amalgamation of fully managed private and multiple public cloud environments, providing seamless integration. It offers a Single-pane-of-glass view, Quick Time-to-market, Flexibility, Scalability, Resiliency, Business Continuity, and Cost-efficiency without compromising critical security or regulatory compliance. It also mirrors innovation and thought re-engineering, backed by relentless industry research and technology assimilations.

We believe in constant innovation and are committed to delivering inventive solutions and services to help businesses stay ahead of the curve. We can handhold businesses in assessing their cloud readiness, do a custom design, and configure the services to enable businesses to focus on their core.

We can connect People, Places, and Processes for businesses, regardless of size, for them to thrive in today's highly competitive & dynamic digital world. As an established cloud service provider and trusted cloud partner to many large businesses running their critical workload landscapes on us, we work to comprehend unique operational challenges and help them to achieve their business goals.