

ComPaaS™

Continuous Cloud Application Landscape Governance, Optimization, and Modernization

As an enterprise, you will be having a lot of assets scattered across the Cloud in multiple layers. Managing all these Cloud resources is a challenging task for any Cloud administrator.

Corent introduces ComPaaS – the next-generation continuous Cloud optimization and modernization platform.

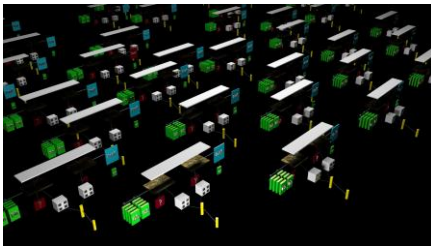
ComPaaS analyzes your Cloud Infrastructure and provides a central dashboard to visualize and manage all your Cloud resources using AI-driven best practice advisories. This helps you to optimize your Cloud cost and reduce resource sprawl significantly.

Additionally, you can map application landscape from Cloud infrastructure and start managing your applications. You can also modernize the applications by moving them to PaaS, Containers, better Cloud deployment architectures, and SaaS.

ComPaaS Overview:

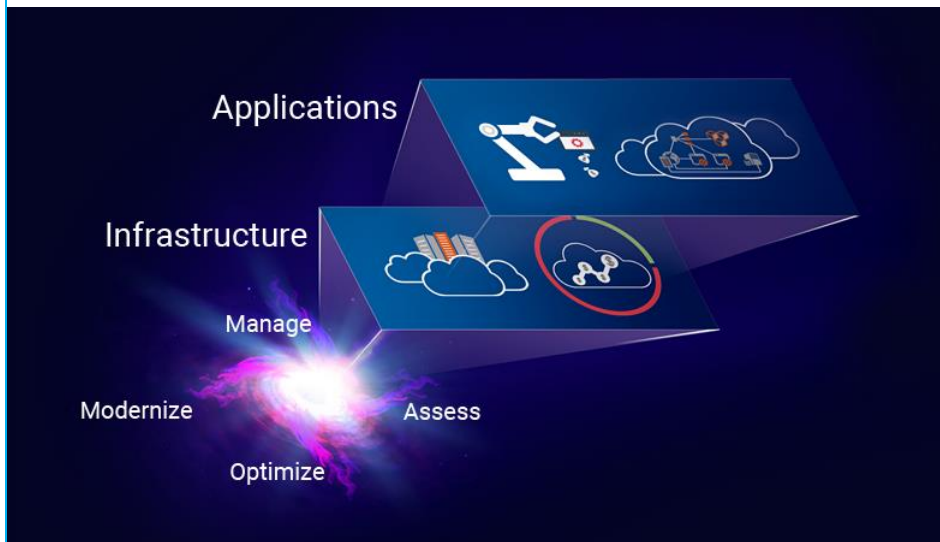
Governance to prevent Cloud resource sprawl. Central Executive Dashboard to view all your Cloud accounts and insights to minimize cost and footprint.

XD Multilayered Multidimensional Visual Exploration Technology



Debug Your Cloud

It is an innovative technology to visualize Cloud infrastructure and provides greater depth of detail to better understand the Cloud resources and act based on advisories



<p>Assessment</p> <ul style="list-style-type: none"> ➤ Multilayered infrastructure and application analysis ➤ Cost governance for multiple Cloud accounts ➤ Comprehensive portlets with resource-level details 	<p>Optimization</p> <ul style="list-style-type: none"> ➤ Maximum savings on Cloud spend ➤ Actionable advisories <ul style="list-style-type: none"> ➤ Cost and footprint reduction ➤ Security enhancement
<p>Modernization</p> <ul style="list-style-type: none"> ➤ Multidimensional view of Cloud resources ➤ Cloud resource usage monitoring ➤ Modernize workloads through PaaSification, containerization, and replatforming in a controlled, incremental fashion ➤ Transform applications to a SaaS business model without re-engineering 	<p>Management</p> <ul style="list-style-type: none"> ➤ Single dashboard to manage all Cloud accounts (multiple regions) ➤ Audit logs to track actions performed based on advisories ➤ Managing preferences for actionable advisories ➤ SaaS Business and commercial services integration



Cloud Resource Optimization and Footprint Reduction

Identify all the resources currently available on your Cloud account. Recognize unused or underutilized resources that incur high cost and optimize by

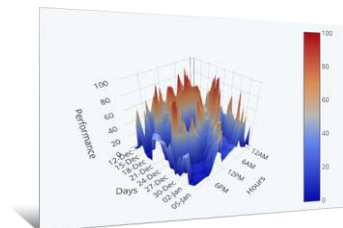
Benefits

- Single platform to assess your Cloud Infrastructure in multiple dimensions
- Continuous optimization through best practices and transformation
- Automatic landscape creation for your applications on Cloud
- Modernize to advanced Cloud features, e.g., PaaS, containers, replatforming
- Govern Cloud cost to maintain consistency and restrict Cloud resource sprawl

choosing low-cost equivalents suggested by ComPaaS. Achieve footprint reduction by continuous evaluation of Cloud resources. Identify and resolve the gaps on your Cloud infrastructure based on best practice advisories. Implement these optimizations from ComPaaS platform on a single click.

Scale Up/Down Cloud Resources Based on Performance Trends

Analyze your Cloud infrastructure's dynamic changes to daily usage patterns and devise operation plans based on trends. Refine and optimize your infrastructure by rightsizing it dynamically to the best suitable Cloud flavors following the trend continuously.

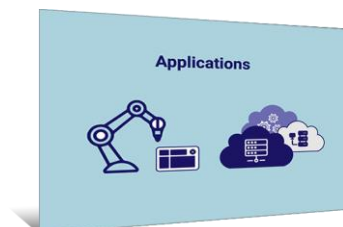


Identify Your Application's DNA

Explore your entire Cloud infrastructure and group applications to extract collective telemetry. Use our Automatic Blueprint creation to identify the DNA of your customer applications. Set up dynamic monitoring and metering of workloads and gather application statistics for continuous optimization.

Rearchitect and Redeploy Your Application Workloads

ComPaaS provides you with an opportunity to modernize application workloads by replacing it with PaaS services and Containers. Rearchitect and redeploy your applications based on the performance trends. Identify similar instances of your application workloads and consolidate them to save cost.



Map Your Existing Application Deployments to View and Manage as Private SaaS

Identify multiple deployments of the same application and view them as tenants. With this capability, you can consolidate the applications as Enterprise divisions across the Globe. Manage all these application deployments from a central dashboard and operate them as SaaS.

Deliver Your Applications as Service (Public SaaS)

Analyze the portfolio of your applications and identify the applications which can be delivered rapidly as SaaS. It enables you to deliver a fully instrumented SaaS solution for your customers with tenancy, operations, and commercial services and become a SaaS Operator.



One single platform to manage all your Cloud assets and visualize them at multiple layers from infrastructure, application to SaaS. Effectively manage your Cloud cost and application modernization objectives.

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Would You like ComPaaS to Continuously Govern, Assess, and Guide Your Optimization and Modernization of Cloud Workloads? Contact Corent.

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