

CORESTACK - CLOUD GOVERNANCE PLATFORM



AT A GLANCE

Deliver Infrastructure and applications services to users anytime, anywhere.

- Platform agnostic
- Users-first APPROACH
- Powerful API and Intuitive white-label options
- Single-pane-of-glass for users (for consumption), admin (for management)

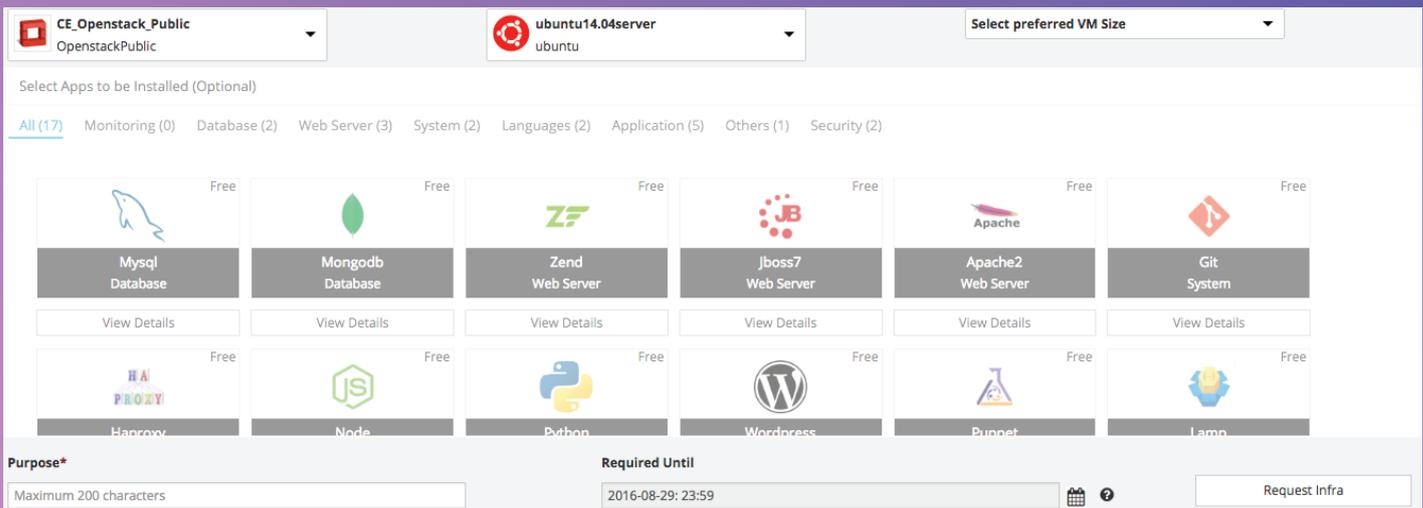
A comprehensive platform that ensures effective consumption, Operation and Optimization of Cloud Services through its unique Cloud as Code approach. The platform delivers predictable outcomes supporting business agility, enforces compliance to budgets and policies

The platform provides two portals:

- **Self Service Portal** for Infrastructure and Application service delivery
- **Admin Portal** for Multi-cloud operations and governance

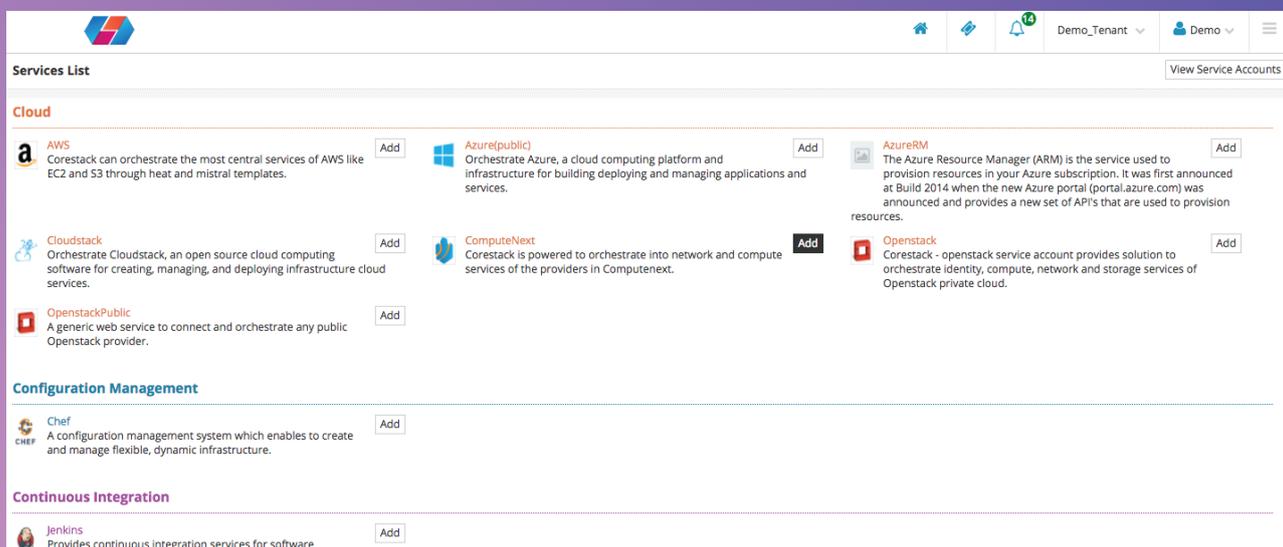
CoreStack takes care of the heavy lifting and provides a fully automated provisioning, deployment, resource optimisation & utilisation, license & subscription management of requested services.

Self-service portal provides an easy way to consume infrastructure (from physical, virtual or cloud) and application services by developers and business users. An e-commerce experience coupled with approval workflow reduces the burden on IT operations and increases the productivity of users by allowing them to choose what services they need, from where they need and when they need. IT operations can now focus on availability and innovation by gaining more control over the infrastructure and its utilization.



Admin Portal provides operations team a platform to define, create, build and execute templates and scripts to perform operational tasks automatically

Additionally the platform also provides modules specific to defining access control, policies, onboarding infrastructure and enterprise tools



BRIDGING GAP BETWEEN OPERATIONS & END USER

IT OPERATIONS:

Enabling Innovation with Control

- 40% resource savings by reducing direct cost of supporting individual developers and increased server to admin ratio
- Control cost, maximize use of infrastructure with complete visibility

END USER:

Deliver applications faster

- 10X faster application development
- Access to pre-built application catalog that fits right infrastructure sizing

WHY CORESTACK CLOUD GOVERNANCE PLATFORM

User focused

- Your choice of platform, Software and Service all at ONE PLACE Apps / Service delivered to your device or to cloud
- A view of your infrastructure, application and services in a single dashboard
- Upfront visibility into estimated cost of each request

Reduced Opex

- Embedded orchestration and automation capabilities help provisioning and deployment of infrastructure, app and services with zero touch from Admin/Operations team. This eliminates the manual work that operations team carries out for lifecycle management
- Efficient utilisation of IT resources through auto expiry of resources based on predefined policies

Capital Savings

- Open architecture of CoreStack Multi-Cloud Governance Platform enables ease of integration with existing platforms, applications and tools thus protecting investments already made
- Auto expiry of orphaned infrastructure, proactive software license optimisation enables efficient utilisation of existing resources before procuring for new demand

Control

- Workflow based approval provides greater control over number of requests that each user makes and its purpose
- Configurable policy management for controlling costs and quota
- Infrastructure quota information provided before approving infrastructure provisioning request
- Complete visibility on who owns what from an infrastructure, apps and services perspective
- Cost of each request provided to approver
- Department wise chargeback reports generated for internal cost
- Access to application controlled with AD/LDAP and SSO with enterprise authentication and authorisation standards.

BENEFITS

Simple to Use

Simply Search, Select, and Launch. Based on the approval workflow the request gets fulfilled automatically. The requested resources / services once ready sends out a notification and it can be easily accessed from user dashboard that provides the relevant details such as VM details, login credentials etc. Request resources only for the required time and free up for others to consume it.

Integrate with your access controls

CoreStack Multi-Cloud Governance Platform provides choice of access either stand-alone or you can integrate with Active directory (AD) / LDAP / SAML environment so that users can use their existing credentials to obtain seamless access to required resources.

Wide range of pre-bundled applications

Build and manage your application catalog of third party applications that you already own the license for, internally-developed custom applications. Catalog definition is mapped to the infrastructure sizing internally to ensure basic minimum sizing of application is taken care so that user does not have to worry about what sizing fits what application.

Visibility and control

Track real-time usage of infrastructure resources, applications and manage license usage by applications, versions, users, or groups. Retire infrastructure resources, application automatically based on termination policy. Configurable approval workflow provides flexibility to include management only when needed.

TOP 5 REASONS TO ACT NOW

Cost reductions

Business agility and Time to market

Increased productivity of user

Free up IT budget for Innovation

Automation of business / IT processes

How do I learn more about CoreStack?

Learn more about CoreStack by visiting our website

www.cloudenablers.com