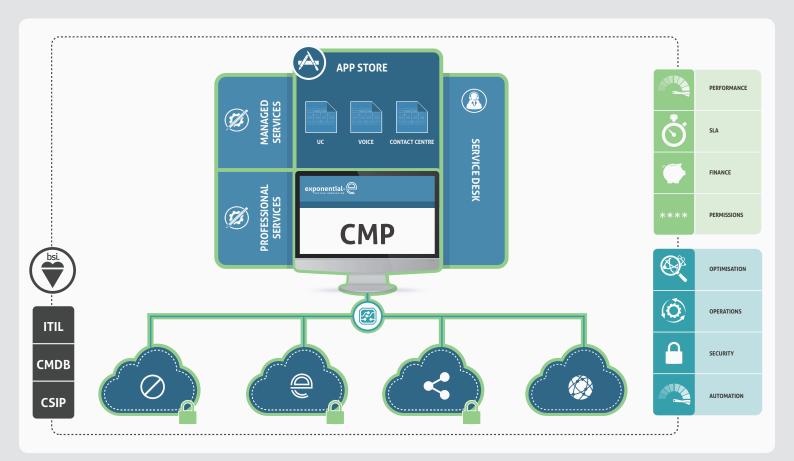




Cloud Management Platform

Enable your IT as a Cloud-native internal service provider.



Positively drive your organisation's objectives through simplifying multi-Cloud management and connecting your existing private Cloud services with any public Cloud services.

Position IT as the technology partner to all areas of your organisation.

Go beyond the boundaries of traditional IT

With Cloud technology now driving digital innovation, the IT team is no longer just tasked with keeping the lights on; in order to meet demands for Cloud services, IT must be a strategic business-enabler.

However, managing legacy applications, monitoring changing requirements and maintaining service availability still present day-to-day challenges for IT, and major obstacles to innovation.

Our CMP simplifies and optimises Cloud management for your IT, helping it go beyond traditional boundaries and deliver Cloud services with maximum agility.











The Power of One

You'll need multiple best-of-breed Cloud environments to support innovation; using a single Cloud provider will be too restrictive. But multiple Cloud providers bring the sort of complexity that can slow your IT function down.

Our Power of One initiative is designed to cut through this complexity and enable your IT function as a truly Cloud-native internal service provider. It's about giving our customers one service model, one provisioning model, and one central bill for all of their public and private Cloud services.

Our CMP makes this possible, bringing together control, automation and deep integration into a single operational model. You'll be empowered to consolidate and manage all your Cloud services through one centralised, single-screen control plane. The Power of One frees your IT team to deliver new services and innovate without limits.

Management and Operations

Consolidate usage reporting and auditing across all your Clouds. Bring together and link laaS and PaaS, into management and operations tasks.

Discover and analyse brownfield environments. Gain actionable insights for budgeting and capacity planning, enabling you to greatly reduce costs.

Automation

Accelerate DevOps workflows with self-service provisioning and automation. Build and deploy server images or multitier application stacks that span multiple Clouds. App-centric configuration templates blend declarative scripting with procedural workflows, adding self-service and RBAC to all major configuration management tools.

Features

- Optimisation in-life
- Simplified interface
- Full ITIL integration
- Automation and Orchestration
- Centralised visibility and control of all Cloud services

Optimisation

Intelligent analytics of usage, utilisation, and cost of current infrastructure provides the increased visibility to optimise resource allocation.

Gain control and lower multi-Cloud costs across, private, and public Clouds and application running on bare metal, VMs, or containers.

Governance and Control

Assure predictable control to enforce governance and enable auditing. Provide turnkey application templates with the confidence of secure multi-tenant design.

A policy engine provides role-based access control of every action, integration and Cloud platform, and integrates into existing security tools.

Benefits

- Accelerate time-to-value
- Maximise operational resources
- Reduce and manage Cloud costs
- End-user satisfaction
- Simplify flexibility, mobility and automation

About Exponential-e

Innovation is at the core of Exponential-e, and has been since our inception in 2002. We wholly own our super-fast Network, and our fusion of complementary technologies - a carrier-class Network and Cloud infrastructure - means we can deliver enterprise applications at wire speed for a superior end-user experience. We deliver scalable, dynamic and bespoke solutions. Renowned for our responsiveness, coupled with our customer centric approach, and a UK based 24 / 7 x 365 service desk, we offer unrivalled expertise.

To find out more about Exponential-e visit www.exponential-e.com or email info@exponential-e.com





