

Break down walls.

The N(i)² Cloud Infrastructure Management solution gives you the capability to transform your infrastructure in order to become cloud ready. It packages cross-domain management software that enables a proactive approach to managing the infrastructure lifecycles of IT, Networks, Facilities and Cloud domains, all from a single platform. This unique solution provides you with comprehensive visibility and control over complex infrastructure resources that support your cloud offering.

Design. Build. Go

Leveraging their telecom industry knowledge and expertise, and inspired by Telco's cross-domain service delivery capabilities, N(i)² fully understands that IT organizations must transition from a "build-as-you-go" model, to one where you design and build infrastructure capacity that is ready for services provisioning. In order to address this, N(i)² Cloud Infrastructure Management manages the Infrastructure lifecycle holistically across the IT, Networks, Facilities and Cloud.

N(i)² Cloud Infrastructure Management works with you to build and maintain an up-to-date inventory of cloud infrastructure resources-both physical and virtual. It empowers you to know what resources you own, how they are connected, where they are, who is using them, how to change them, and what cloud service depends on them. This solution essentially allows you to:

- Maintain a complete, accurate and up-to-date view of the people, processes and technologies that make up the cloud environment;
- Manage the inventory of IT resources used in delivering cloud services, such as physical servers, multi-tier applications, virtual machines, DBMS, complex storage, clusters;

- Document all facility resources used in delivering cloud services like racks, gridded floor plans, power sources, power transformers, etc;
- Plan and manage all changes according to standards.

This solution distinguishes itself with advanced design and modeling capabilities that allow to map all logical and physical components and to view how they connect in delivering cloud services. This visibility supports you in more efficiently maximizing resources by optimizing utilization of assets, space, and energy.

At the base of this solution is an industry first, Services and Infrastructure Meta Model that provides operational context and intelligence to “raw” data across the entire organization. The model is delivered by a scalable, object oriented, multi-domain Configuration Management System (CMS). The N(i)² CMS leverages pattern-based technology that allows you to design and implement configuration patterns for standard and vendor-specific technologies. The configuration pattern also incorporates business process patterns used to define the configuration behavior by orchestrating any business process with a repeatable model.

About N(i)²

N(i)² is an innovative and leading technology company that develops and markets cross-domain service management software to proactively manage the service and infrastructure lifecycles for IT, Networks, Facilities and Cloud domains from a single platform. N(i)²'s unique software provides service providers and large enterprises comprehensive visibility to rapidly provision and effectively deliver services and gain control over complex infrastructure resources in their data centers. N(i)² empowers them to become Cloud-Ready, Services-Ready and Business-Ready. For more information, please visit: www.ni2.com.