

Case Study

ePlus

ScienceLogic delivers a comprehensive Hybrid IT infrastructure management and monitoring system that simplifies data center and public/private cloud management for service providers and enterprises by offering state-of-the-art management technology designed for today's challenges



EXECUTIVE SUMMARY

ScienceLogic enabled ePlus to launch high value managed services around Cisco offerings including, Cisco UCS. ScienceLogic's state-of-the-art technology delivers a comprehensive platform that simplifies data center and cloud management for managed services providers.

Business Challenge

- Expand the ePlus business model to include IT-as-a-Service
- Create a world class service model to support the needs of the new ePlus business offering
- Ensure technologies could easily adapt to ePlus' business growth

Solution

ScienceLogic software provides a highly automated, fully multi-tenant MSP operations platform for ePlus to rapidly launch new managed services for existing and new customers using Cisco offerings.

Business Results (ePlus)

- Enhanced business agility
- Reduced overall costs
- Expanded customer base



Business Challenge

ePlus Inc., a leading technology integrator and Cisco Gold Partner, saw an opportunity to expand their business by launching Cisco Managed Services. Customers would benefit from better support, better service, and the benefits of a Cisco platform. The potential upside of IT-as-a-Service (laaS) was enormous: "If you're a bank or a hospital, technology isn't your core competency," says Kevin Detsch, Vice President of Business Development for ePlus. "You want to free up your limited IT staff to focus on developing programs that are strategically relevant to your business." IaaS enables organizations like these to outsource their hardware, servers, and network components to a managed services provider (MSP) such as ePlus, and in turn, the MSP can monitor and manage the organization's IT operations on equipment they own, house, run, and maintain.

In the past, after customers' networks were built, most had no choice but to invest in people and tools to ensure that, according to Detsch, "the green light stayed blinking on servers, routers, switches and other network devices. Today, laaS offers these organizations a more efficient and cost-effective path."

Recognizing that a robust IaaS offering would require a partnership with an experienced application provider, ePlus called on ScienceLogic, a registered Cisco Developer Network partner, to deliver an integrated IT monitoring and management system that would work in conjunction with ePlus's existing technology, Cisco Unified Computing System™ (Cisco UCS). Cisco UCS and servers unify computing, networking, management,

"ScienceLogic enabled ePlus to rapidly expand our services and meet the needs of our customers. We could not have scaled as quickly as we did or brought in those customers as seamlessly without a primary application like ScienceLogic."

Kevin Detsch,SVP, Business Development, ePlus

virtualization, and storage access into a single integrated architecture. This unique architecture enables end-to-end server visibility, management, and control in both bare metal and virtual environments, and facilitates the move to cloud computing and laaS with Fabric-Based Infrastructure.

With unified model-based management, configuring hundreds of servers is as fast as configuring just one server – with lower cost of ownership and improved business continuity.

Cisco UCS Manager provides embedded management of all software and hardware components with Cisco UCS. Automatic server configuration and data center automation provide ideal support for cloud computing environments. With Cisco UCS Central, management can be extended globally to thousands of servers across multiple UCS domains and geographies. Most important, ScienceLogic offers a highly automated, multi-tenant monitoring and management tool that is integrated with Cisco UCS, providing a policy-based, compliant, validated, end-to-end platform for ePlus's managed services customers.

EPLUS CASE STUDY 2



The Solution

"The ScienceLogic platform tells us when there is a problem," says Detsch. "If and when an ePlus customer's system goes down, ePlus quickly identifies, isolates and remediates the issue. When a system update or a patch is required, ePlus handles it on behalf of the customer." In other words, banks can focus on banking, hospitals on healthcare, and manufacturers on their products, while ePlus handles their entire IT infrastructures.

What's more, the Cisco UCS/ScienceLogic platform, comprised of pre-integrated monitoring and management functions that work seamlessly across the spectrum of IT operations, enables ePlus to add new servers as the need arises and integrate them in just minutes. This virtually eliminates operational and data silos.

Working in harmony, Cisco UCS and ScienceLogic enable a simple, consolidated tool for ePlus to run its customers' IT functions – monitoring, analyzing and maintaining a myriad of data centers and servers from a single pane of glass. The ScienceLogic system unifies computing, networking, management, virtualization, and storage access into a unique, integrated architecture — enabling server visibility, management, and control.

Business Results

Together, Cisco UCS and ScienceLogic close the gap between IT and business needs by reducing the total cost of ownership. Easy to use, easily customizable, and massively scalable, the ScienceLogic/Cisco UCS platform provides both comprehensive and

PRODUCT LIST

Cisco

Cisco Unified Computing

- System UCS B Series
- Nexus 5000
- Unified Communications
- Unified Call Manager
- Unified Contact Center Enterprise
- Telepresence

ScienceLogic

 ScienceLogic Hybrid IT Monitoring platform

simplified management across the spectrum of Cisco network gear and services. For users and customers, this means enhanced business agility through just-in-time provisioning and mobility support for both virtualized and non-virtualized environments.

With ScienceLogic as a partner, ePlus successfully grew its managed services group, enabling sales of the tool via hundreds of sales reps. The low hanging fruit was the existing customer base, but, as ePlus migrated to the ScienceLogic platform, many new customers were attracted.

In recognition for delivering outstanding customer service to customers in the United States, ePlus recently achieved a Customer Satisfaction Excellence Gold Star from Cisco.

EPLUS CASE STUDY

cisco.

Compatible



About ScienceLogic

ScienceLogic delivers the next generation IT monitoring platform for the network of everything. Over 15,000 global Service Providers, enterprises, and government organizations rely on ScienceLogic every day to significantly enhance their IT operations. With over 1,000 dynamic management Apps included in the platform, our customers are able to intelligently maximize efficiency, optimize operations, and ensure business continuity. We deliver the scale, security, automation, and resiliency necessary to simplify the ever-expanding task of managing resources, services, and applications that are in constant motion.

ScienceLogic won InfoWorld's 2013 Technology of the Year award, Red Herring's Global 100 Award, Deloitte's Technology Fast 500[™], and MSPmentor 250, among other worldwide recognitions of excellence. For more information, visit www.sciencelogic.com.











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