



Billion Dollar Company







# UNIFIED COMMUNICATIONS GAIN A COMPETITIVE EDGE



## **Overview**

To carry out your operations effectively in today's fast-paced world, employees must be able to communicate and collaborate in a myriad number of ways, including mobile phones, PCs, video conferencing, instant messaging and e-mail. For employees to get work done quickly and efficiently, your enterprise needs a streamlined communications system that enhances their productivity and business agility, resulting in satisfied customers and motivated employees.

As we know, on-demand and real-time communication is the most critical factor for every organization to keep up with industry expectations. The approach towards communication enablement has reformed, with customers looking for innovative solutions to help overcome the pain areas they have identified:

## Operational inefficiencies

The productivity loss from teams working in different geographical locations not being able to collaborate for work impacts productivity immensely.

# Communication gaps

For most enterprises, communication within multiple departments is one of the most prominent pain areas. The gap in internal communication is a substantial challenge and as a result, your communication with external parties also suffers.

## Collaboration abilities

With BYOD (Bring Your Own Device), social media integrations and mobility, it's extremely difficult for delivery teams to manage multiple products within an organization, thus impacting the core focus area and hindering business processes.

Basic

- Non integrated infrastructure
- Multiple clients
- Manual invocation
- Limited convergence

Standard

- Unified communication infrastructure
- Collaboration platforms
- Convergence
- Multi-service clients
- Integration with common IT services
- Limited or zero data duplication

Advanced

- Integration with business applications
- Advanced multi functional clients
- Enterprise to Enterprise collaboration
- Federation

Dynamic

- Extended integration with business applications
- UCC services enabled applications
- Integration with web 2.0 services/tools
- Mixed environments (on-premise, outsourced cloud)

# How Mphasis helps

Mphasis UC&C services are distributed in three broad categories - Consulting, Engineering and Support services.



**Consulting** services consists of running infrastructure configuration gap assessment, capacity assessment and suggesting recommendations and solutions as per business requirements.



**Engineering services** include transformations, new requirements or complicated business needs from the customers. Mphasis has significant expertise in providing IP telephony as well as contact center engineering, conferencing (audio/video) and third party integrations, voice/video/messaging services for peer to peer collaboration.



**Support services** is offered across many models to support the business on its need with respect to global reformation and standards.

### **Success stories**

### Leading global security firm chooses Mphasis for their transformation from Avaya to Cisco



Mphasis deploys voice solution for American grocery manufacturing and processing conglomerate

- Unstable system with high incident count and huge backlog of unresolved incidents
- Task: Consolidate and Upgrade the Infrastructure to recommended standards



- Distributed infrastructure with multiple platforms and lacking standardization
- Stand-alone systems leading to high cost of maintenance
- Telecom support to be provided to over 300 devices across US and Canada

- Provided complete suite of services from auditing and consulting to upgrading software and hardware infrastructure by deploying an ITIL compliant framework
- Created a live knowledge repository of the entire environment and the issues faced by the client



- Managed new installations and upgrades
- Employed governance mechanisms to facilitate daily reporting
- Developed strict compliance checks to maintain standards and hence improved service quality

- Reduced transition time down to 45 days from 120 days
- Improved SLA adherence from 80% to 95%



- Increased availability through consolidated and standardized infrastructure
- Improved overall productivity through operational governance

## The Mphasis advantage

Extensive experience spanning over decades in voice technologies and supporting legacy and modern voice infrastructures

Expertise in engineering, design, implementation services as well as extended support catering to multiple platform integrated architecture environments

Our expertise includes transformation of legacy voice infrastructure to take the most advantage out of our streamlined Uniform Communication and Collaboration Infrastructure services

Strong partnerships and proven implementation experience with Cisco, Avaya, Microsoft and Nortel platforms with all UCC features and functions

The dedicated center of excellence on Unified Communications is enabled to design/engineer solutions for complex requirements: premise, hosted and hybrid environments for customers

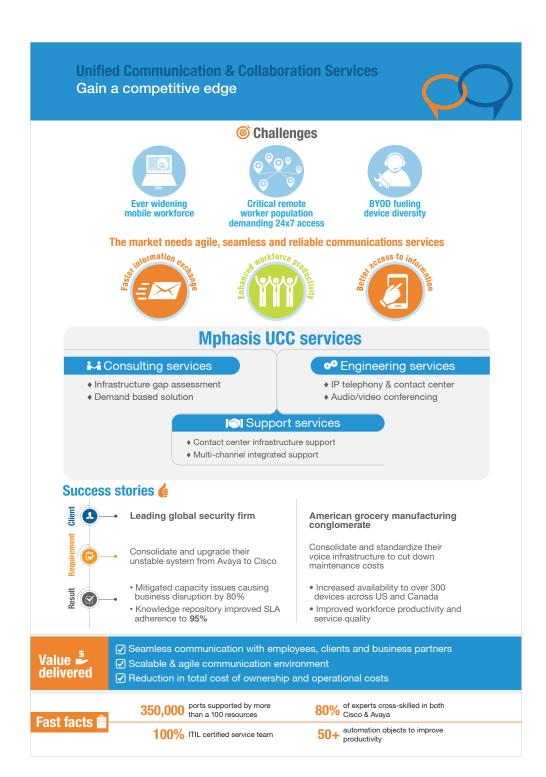
#### **Fast Facts**











## **About Mphasis**

Mphasis (BSE: 526299; NSE: MPHASIS) applies next-generation technology to help enterprises transform businesses globally. Customer centricity is foundational to Mphasis and is reflected in the Mphasis' Front2Back™ Transformation approach. Front2Back™ uses the exponential power of cloud and cognitive to provide hyper-personalized (C = X2C<sup>2</sup><sub>m</sub> = 1) digital experience to clients and their end customers. Mphasis' Service Transformation approach helps 'shrink the core' through the application of digital technologies across legacy environments within an enterprise, enabling businesses to stay ahead in a changing world. Mphasis' core reference architectures and tools, speed and innovation with domain expertise and specialization are key to building strong relationships with marquee clients. To know more, please visit www.mphasis.com

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