

A man in a suit is shown from the chest up, looking upwards and to the right. He is interacting with a futuristic digital interface. His right hand is raised, with fingers spread, as if touching or gesturing towards a glowing orange bar chart. The background is dark and filled with various digital elements: a line graph with a white line and an arrow pointing up and to the right; a bar chart with orange bars; a table with columns labeled G1, G2, and G3; and a large, glowing orange bar chart on the right side. The overall aesthetic is high-tech and professional, representing data analysis and business strategy.



In this age of rapid technology advancement, businesses need to adapt to the innovations in the operating systems space. New engagements like ‘hosted-platform’ and ‘as-a-service’ models offer great advantages for organizations to cut costs and gain competitive advantage.

Operating systems are the foundation of IT infrastructure and they must be strategically planned and managed to make the infrastructure reliable and adaptable. Advanced versions of operating systems need to be safeguarded from the equally advanced and persistent threats of the cyber world.

Trends & challenges



Adopt cloud-ready platform that is cost effective and also strategically aligned to the business need of scaling



Accessing the business systems anywhere
anytime but not exposing them to outside
threats



Negating the impact of OEM related issues of vendor lock in, EOL (End-Of-Life) support and increasing vulnerabilities



Adopting Green IT and meet the regulatory and statutory compliance requirements

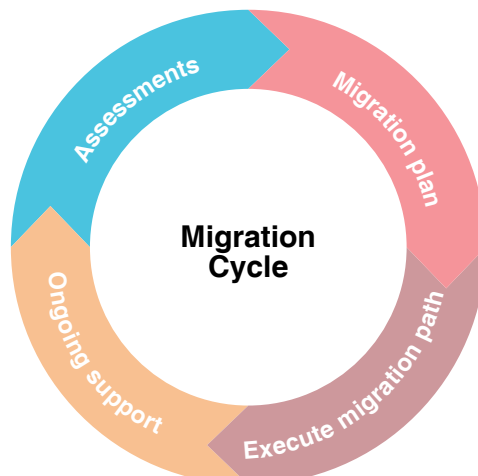
Our service portfolio

Mphasis provides an end-to-end support for all Wintel, Linux, Solaris, AIX and HP-UX servers. Our solutions are automated and customized to suit client requirements.

Our service offerings include:

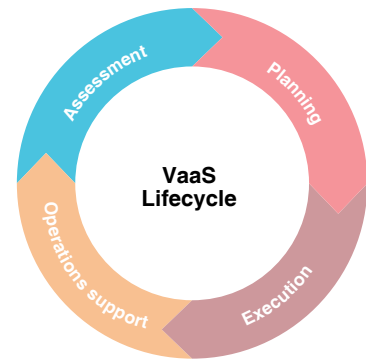
AutoBuild, upgrade and patching: Mphasis uses a factory model approach to help customers reduce the effort and time to market. Through its customized images and pre-configured tools/applications, it helps customers to reduce the time taken for server build, upgrade and patching of servers.

Server Platform migrations: Mphasis' migration services helps in reducing cost and migration duration through Proof of Concept (POC) approach driven by Subject Matter Experts. This involves solutioning, knowledge transfer and steady state implementation. The migration center services range from preparing detailed migration assessment to execution and program management of resources.



Amazon Web Services (AWS) migration: Mphasis provides migration services for migrating UNIX server infrastructure to Amazon Web Services, which provides computing resources and services that can be used to build application within minutes at a pay-as-you-go-pricing. Pay for virtual server only when it runs, with no upfront purchase of hardware, power/cooling costs or maintenance costs. Mphasis AWS migration services involves different tools and services provided by AWS.

Virtualization-as-a-Service (VaaS): Our VaaS solutions are packaged to drive innovation, automation, cost reduction and meet the regulatory rigors of green IT. Error free implementation and on time delivery are hallmarks of our solution



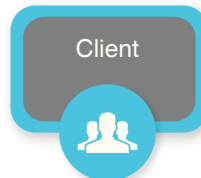
Success stories

One of World's 'super-major' Oil & Gas companies

Delay in 'time to market' of critical initiatives due to inconsistent build process, longer testing cycle. Challenges in monitoring during platform migration process.

- Automated solution performing server build and health check
- Automation tool for patch installation

- Server build time reduced by **90%**
- **19000** logins and logouts eliminated, resulting in **0%** human errors

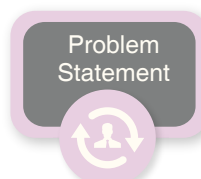


Leading Automotive company

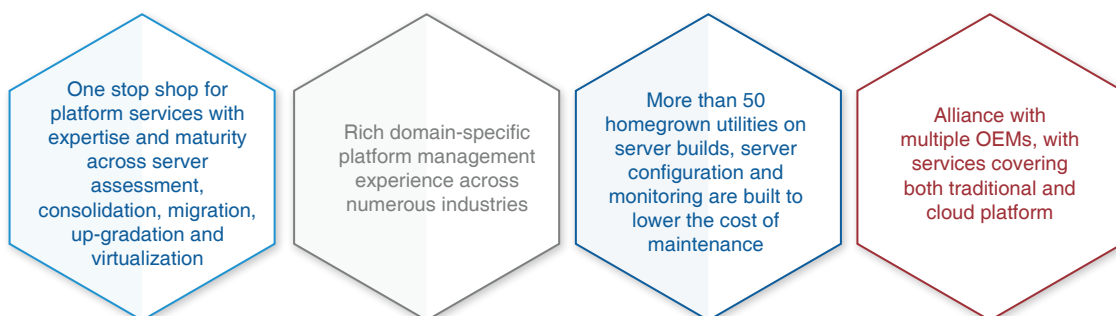
Poor application performance due to end-of-life support for the OS and hardware.

- Migration of legacy systems to RedHat Enterprise Linux servers through Mphasis best practices with no downtime
- Consolidated and aggregated the server estate to minimize the maintenance costs

- Reduction in total cost of OS and hardware maintenance by **25%**
- Improved application and hardware performance - **0%** outages



Why Mphasis



The ecosystem of tools that is built around the core framework helps you effectively manage your infrastructure platform



AutoBuild:

Automation tool for server build; 80% reduction in build time



UDoctor:

Automated server health check tool; 70% reduction in human efforts



UShift:

Automated solution for OS migration; 45% reduction in migration efforts



AutoPatch:

Agent less patch deployment tool; 100% success rate on patching

Infrastructure Platform Services

Wintel & UNIX Management

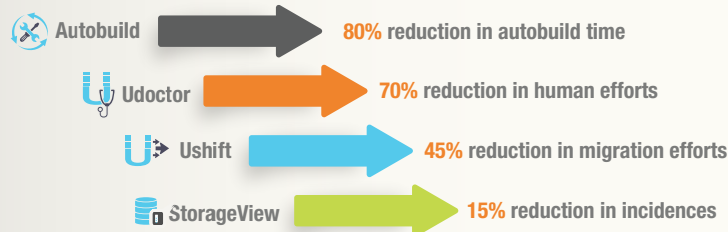
Assurance to your applications



Challenges & opportunities

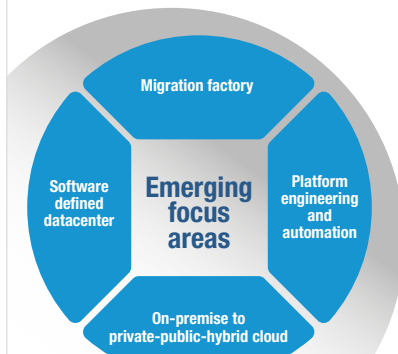
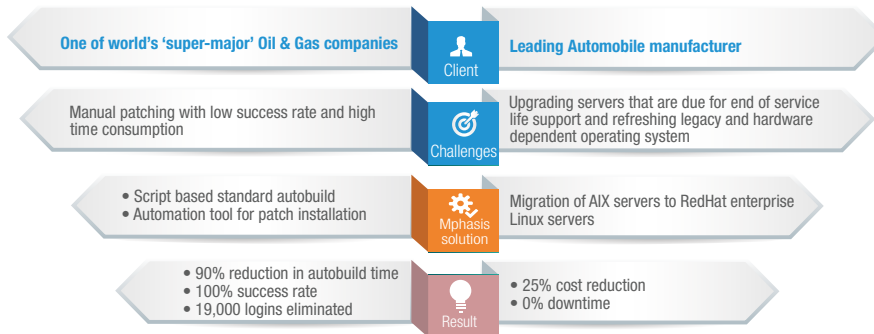
- High vulnerabilities in OS
- Vendor lock-in issues
- Strategic and cost effective platform
- Leverage cloud and new technologies
- Anywhere anytime business systems

Our innovations



'Agent' less patch deployment with 100% success rate on patching

Success stories



Our depth

- 100 clients
- 700 trained & certified resources
- 31,000 Wintel servers technologies supported
- 17,000 Unix servers successfully upgraded
- 23,600 databases managed
- 25,000 vulnerabilities identified and remediated

About Mphasis

Mphasis is a global technology Services and Solutions company, specializing in areas of Digital and Governance, Risk & Compliance. Our solution focus and superior human capital propels our partnership with large enterprise customers in their digital transformation journeys, and with global financial institutions in the conception and execution of their Governance, Risk and Compliance strategies. We strategically focus on next generation technologies for differentiated solutions, delivering optimized operations for diverse clients.

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