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# DATABASE SERVICES HIGH PERFORMANCE DATA DELIVERED WITH INTEGRITY

# **Overview**

In times when data and data driven decisions have a direct relation to the top-line, bottom-line and share-value of a business, efficient database management systems have become an inevitability and businesses are investing a lot of time and effort in installation and management of these systems.

As the cost involved in traditional ways of data management, network connectivity and product deployment continue to rise, organizations are looking for an efficient system that is reliable, cost-effective and ensures a better end-user experience.

## **Trends & challenges**

Today, more than ever, businesses are driven by data. Use of realtime data has become more and more important for analytics to make crucial business decisions. As the costs around deployment and operation continue to grow, there is an increasing demand for self service and pay per actual policies that comes easy on the pocket.



**Database sprawl:** The management and maintenance cost associated with a sprawling estate is among the top concerns of IT managers



**Turnaround time for deployment:** Any delay in database provisioning for an application has a direct impact on the time to market a business



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**Increasing complexity of database infrastructure:** Soaring data results in non-standardized database installation. The resulting complex infrastructure increases vendor related costs for upgrades, patching and EOL (End-of-Life) support

**Compliance and regulatory demands:** As cyber-threat looms large on the organizations, governments are coming up with regulations mandating organizations to pursue strong and secure data management techniques



The ecosystem of tools that is built around the core framework helps you regain control of your database environment:



DbConsole (Automated database provisioning and management console)

- Self-service provisioning, patching and decommissions
- Centralized dashboard for reporting/trend analysis

- DbGauge (Granular reporting of resource usage)
- Granular metering of resource usage
  Chargeback rules to ensure business accountability

#### DbSecure (Database compliance & assessment tool)

- Auto-Detection of security threats
- Improve adherence to standard compliances

# **Success stories**





# **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<sup>™</sup> Transformation approach. Front2Back<sup>™</sup> uses the exponential power of cloud and cognitive to provide hyper-personalized (C = X2C<sup>2</sup><sub>™</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 <u>www.mphasis.com</u>

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