UPGRADATION AND REPLICATION OF MS SQL SERVER DATABASES FOR A LEADING TELECOMMUNICATIONS COMPANY

SUCCESS STORY

ENGAGEMENT:
Long-term

INDUSTRY:
Telecommunications

COMPANY PROFILE
The customer is the largest satellite service operator in India providing a comprehensive range of broadband networking technologies, solutions, and services for businesses and governments, including managed services to meet every communications challenge.
IT LANDSCAPE

Workloads:
MS SQL Server 2000

KEY BUSINESS CHALLENGES

• The client strongly felt the need for upgrading their outdated MS SQL Server 2000.

• Security issues of critical data

• No arrangement of high availability and disaster recovery

• High performance and reliability issues

SOLUTION

• Upgradation of SQL Server 2000 to 2012.

• Setup replication between SQL Server Databases.

• Automation of task scheduler using MS SQL Integration services

• Monitoring of SSIS Jobs that performs bi-directional synchronization of data between SAP and MIDAS (Management Information & Data Access System) Database.

• Maintenance and monitoring of 200+ jobs that run for data processing and are backed by stored procedures.
BENEFITS

- Attained High Availability of their IT Server(s)
- High Performance and Reliability with 24×7 Monitoring
- Databases were synchronized and secure.
- Disaster Recovery and Backup

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Progressive Infotech is consistently featured as a “mature vendor for IT Outsourcing” in the Gartner hyper cycle report for ICT in India for last few years.

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