

Proper IT Infrastructure is a must for every organization.

We provide the following services to setup a state of the art IT Infrastructure -

1. Enterprise wide deployment of Desktops / Notebook with Standardized Preinstalled and Configured software
2. Designing and Deploying 'IT Resource Provisioning and Management' Systems
3. Rack and Blade Server Sizing, Acquiring and Deployment
4. High speed, Secure and High Availability LAN / WAN Design and Deployment
5. Large, High Speed and High Availability SAN and NAS Storage Sizing, Design and Deployment
6. Complete Disaster Recovery Infrastructure Design and Deployment
7. Data Center Design and Implementation -

Design and Implementation of properly sized Tier 2 - Tier 4 (IDC Grade) Data Centre with Fully Fault Tolerant -

- UPS Systems
- Precision Air Conditioners
- Very Early Smoke Detection Apparatus (VESDA)
- FM200 / ECARO / Inergen Clean Agent Fire Suppression
- Water Leak Detection System
- Rodent Repellent System
- Bio-metric Access Controls and Monitoring Systems

Most of these systems may be linked to the Building Management System (BMS) for centralized monitoring and alerts.