![Quadsel logo] Quadsel
IT Infrastructure & Solutions

Your IT Infrastructure Services Partner

ISO 27001:2013 Certified
ISO 9001:2015 Certified

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GIRISH'S ENTREPRENEURSHIP JOURNEY STARTED IN THE YEAR 1996

STRONG PARTNERSHIPS FUELED HIS GROWTH WITH MANY GLOBAL ENTERPRISES

Quadsel Systems Pvt Ltd is a Global Technology services company that operates multiple locations across India. We help businesses and consumer products to set up networks and manage IT infrastructure needs
(Stand-alone/Cloud/Mobile-enabled)

About Quadsel

HP Service Partner with AMC, IMS, MPS.

HP Enterprise group Gold Partner

Strong Association with many Enterprise customers

20+ years in the Industry serving customers with latest technologies

Highly experienced in Building Data Centers

Designed and built over 70,000 Sq. Ft. of State-of-the-Art data centers for customers Pan India

SUCCESS

VISION
MISSION

Quality Policy - Quadsel is committed to providing comprehensive IT solutions exceeding our customers' expectations and achieving our objective of being a preferred solution provider.

ISMS Policy - Senior management personnel, Managers and Employees of Quadsel are committed to protecting the confidentiality and integrity of all the information assets, ensure availability in accordance to business objectives and conduct business in compliance with all statutory, regulatory and legal requirements.

IT Infrastructure Services

Emtec's experience in IT infrastructure services, networking, data centers and service delivery models help clients support the critical business systems for growth and operational excellence.

What is the role of IT Infrastructure services?

IT infrastructure management service (IMS) is about administering and managing technology, information and data in a proactive way. Its scope ranges from the desktop to networking, storage, data, security and cloud-based services - not forgetting the people employed to keep everything working.

01 Data Center Management

02 Cloud Management

03 Support Management

04 Backup Management

05 Network Management

06 Server Management

07 Performance Reporting

08 Security Management

09 Mail & Messaging Management

10 Desktop and Client-Side Support

IT Infrastructure Deliverables

Start with the Essentials. With any business IT infrastructure, comes a few
essentials that should be prioritised above all else.

- Hardware. ...
- Software. ...
- Communication. ...
- Outsourcing IT Infrastructure. ...
- Aim for Simplicity. ...
- Make it Scalable. ...
- Keep Processes Intuitive.

Server Management

- Monitoring & Management
- Performance Management
- Capacity Analysis & Forecasting
- Root Cause Analysis
- Troubleshooting
- Operating systems/Clustering Management
- Patch Management

Database Management

- Data Center Monitoring & Management
- Performance tuning
- Updating Patches
- Availability Status
- Upgrades and migrations
- DB Mirror, Replication clustering, Load Balancing

Backup, Storage Management

- Storage Monitoring and Management
- Backup Monitoring and Management
- Performance Monitoring & Array Management
- Catalogue management
- Storage LAN configuration and zoning

Analyzing your infrastructure
Observe an object's behavior over time.
Compare an object's metrics against the metrics of the top 10 like objects.
Compare numbers for objects.
Compare the top 10 objects against the average.
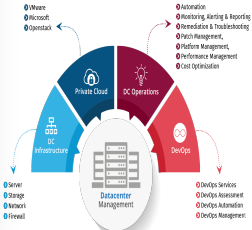Compare metrics A vs. ...
Compare a range of objects against other objects.

Data Center Management

Designing, planning and executing the data center infrastructure to pave a smooth way for extending the business plans of our clients.

Relocating and integrating to optimize data centers with highest performance

Make the best use of the data centers with management and hosting services.

Private Cloud
- VMware
- Microsoft
- Openstack

DC Operations
- Automation
- Monitoring, Alerting & Reporting
- Remediation & Troubleshooting
- Patch Management,
- Platform Management,
- Performance Management
- Cost Optimisation

DC Infrastructure
- Server
- Storage
- Network
- Firewall

DevOps
- DevOps Services
- DevOps Assessment
- DevOps Automation
- DevOps Management

Datacenter Management

Network Management

Computer networks, including the Internet, play critical roles in business and communications.

Networks provide speed, connectivity, and ultimately value to their members and provides solutions to business challenges and problems that otherwise would not be possible.

Our industry experts implement solutions and help enterprises in the transformation to a network path with an intelligent infrastructure thereby ensuring faster deployment of network resources and reduced complexities and costs.

Security Management

Quadsel Security Solutions helps keep your customers and your reputation safe while simplifying your IT ecosystem. Neutralize threats before they become a crisis.

Combining expert consultants, advanced technologies and managed security services.

Our solutions enables you to predict, prevent, detect and respond to threats throughout the entire security lifecycle.

Cloud Management

Acloud based solutionrefers to on-demand services, computer networks, storage, applications or resources accessed via the internet and through another provider's cloudcomputing infrastructure.

Quadselhelps to modernize, migrate, manage, and optimize your cloud solutions to build scalable, secure, and highly agile systems.

Our expert engineers help you select an IaaS, PaaS, or SaaS model according to your unique requirements

Backup Management

An essential part of abackupand recovery strategy ismanaging databackupfor you create them.Backup managementincludes deleting obsoletebackupsand performing periodic checks to ensure thatbackupsare available and usable.

We provide the best backup solutions it can dive aprofund idlieas discover the information they need. It can likewise work with a wide range of storage devices.

The product can likewise help clients in recuperating erased documents. Due to these capacities, clients don't need to stress over losing documents any longer.

Server Management & Support

- We build, deliver and support custom-made server and storage solutions for across all verticals.

- We take care of your server and data storage solutions so you can focus on your core business.
- We help support your storage solution by increasing reliability, decreasing downtime and preparing for future growth.

- Our storage solutions can be connected directly toNAS servers, backup servers, and existing SANs and support the latest processing, flash storage, and networking technologies

Performance Reporting

- Our Performance and Portfolio Reporting solutions permit you to impart obviously and successfully to your customers about their speculations.
- Venture directors can utilize our Performance and Portfolio Reporting answers for plan powerful execution estimation and investigation promoting materials, or to show the executives style and gets back to clients and possibilities.

It's basic to remain current and consistent with the present consistent market, customer, and administrative changes.

The flexibility to report consistent composite returns utilizing our solutions empowers venture administrators to satisfy the developing needs for GIPS®-agreeable execution detailing and gain a basic upper hand.

Desktop & Client-side Support

Quadeel'stechnical support is always here to assist their users with all the technical questions.

Client

Server

Network
Operation
Center (NOC)

A network operations center (NOC) is a centralized location where IT teams can continuously monitor the performance and health of a network. The NOC serves as the first line of defense against network disruptions and failures.

- Monitoring the network for problems that require special attention, including those originating from outside sources.
- Server, network and device management, including software installation, updates, troubleshooting and distribution across all devices.
- Backup and storage; disaster recovery.
- Patch management

- Incident response, including managing power failures and communication line issues.

Security OperationCenter (SOC)

01 Asecurity operations center(SOC) is a centralized unit that deals withsecurityissues on an organizational and technical level.

02 It comprises the three building blocks people, processes, and technology for managing and enhancing an organization's security posture

03 During this pandemic entire world has moved to Work from Home Culture, There is a big chance of data stealing and ransom attack.

04 If your network is monitoring by the SOC team you can prevent the hackers attack