





COMPANY OVERVIEW

HEX64 InfoSolutions is a Managed services provider company based in India with 6 years of experience in advanced **IT** solutions worldwide.

The journey was started in early 2015 by providing IT support services to SMBs.

Since the most percentage of the **IT** services market is captured by **IT** giant and rest is the hardware seller.

Our vision is to fill-in the technology gap, for the SMBs to get the right **IT** services at affordable rates.

CHALLANGES TO MANAGE





Reactive approach

Organizations take actions once incident has occurred and this approach impacts the productivity and business processes.



Resources availability

The availability of the resources can help the organization to align their business process according to the needs of the customers.



Lack of automation

Still some organizations manage their IT manually, resulting in a maximum chance of services or resources failure due to human error.



Lack of capable Infrastructure

Most organizations do not have the right infrastructure, tools, processes, and skilled personnel to manage their networks



Losing Focus

Most of the companies can't focus on their core business due to a hard time managing an in-house NOC as well as maintaining the continual growth of their business.



PROBLEM HANDLING





Proactive approach

Our proactive NOC services ensure efficient IT operation by periodic health checks, real-time monitoring, and high availability of your resources.



Skilled engineers

We have a team of skilled & certified engineers working on various technologies.



Automation

We automate the NOC services to avoid the human error and shift the much of the repetitive day-to-day IT tasks to machine.

Advanced PSA tools

We use advanced Professional services automation tools for remote monitoring & management of IT Infrastructure to deliver the best in class NOC services.

Round the clock services

Our NOC team works proactively 24/7 to ensure smooth IT operations and lessen your maximum effort in managing the IT infrastructure to focus on your business goals.



OUR SOLUTION



As every infrastructure is unique so we have an array of MSP versions of NOC tools, hosted on the AWS cloud. And we can just install a collector and start monitoring your critical devices, services.



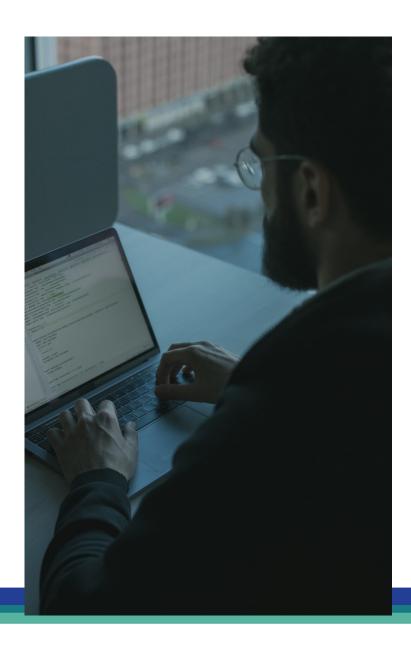
PRTG monitor

ManageEngine OpManager

Atera







OUR SOLUTION

Features and Capabilities

- Automated network device discovery
- Network performance monitoring
- Baseline threshold calculation
- Alerts
- Instant notification via email & SMS
- Network capacity planning

- Packet capture analysis
- Network mapping
- Customizable reports
- Wireless infrastructure monitoring
- Hardware health monitoring
- Multi-vendor network monitoring



OUR NOC CENTER



We have a NOC center based in Noida and our monitoring servers are in different AWS regions to monitor the devices effectively.



We have a multi-level group of engineers working on various technologies to monitor and manage the infrastructure in a cost-effective way.



Our certified engineers proactively monitor and manage your on-premise and cloud infrastructure 24/7/365.

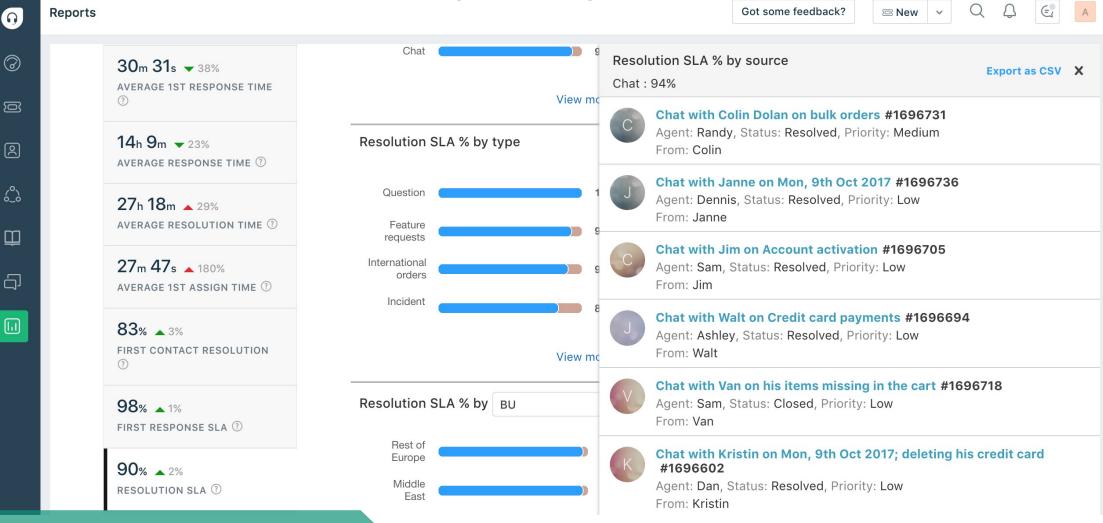
- ✓ Server Monitoring
- ✓ Network Monitoring
- ✓ Application Monitoring

- ✓ Website Monitoring
- ✓ Virtualization Monitoring
- ✓ Cloud resources





SLA REPORT





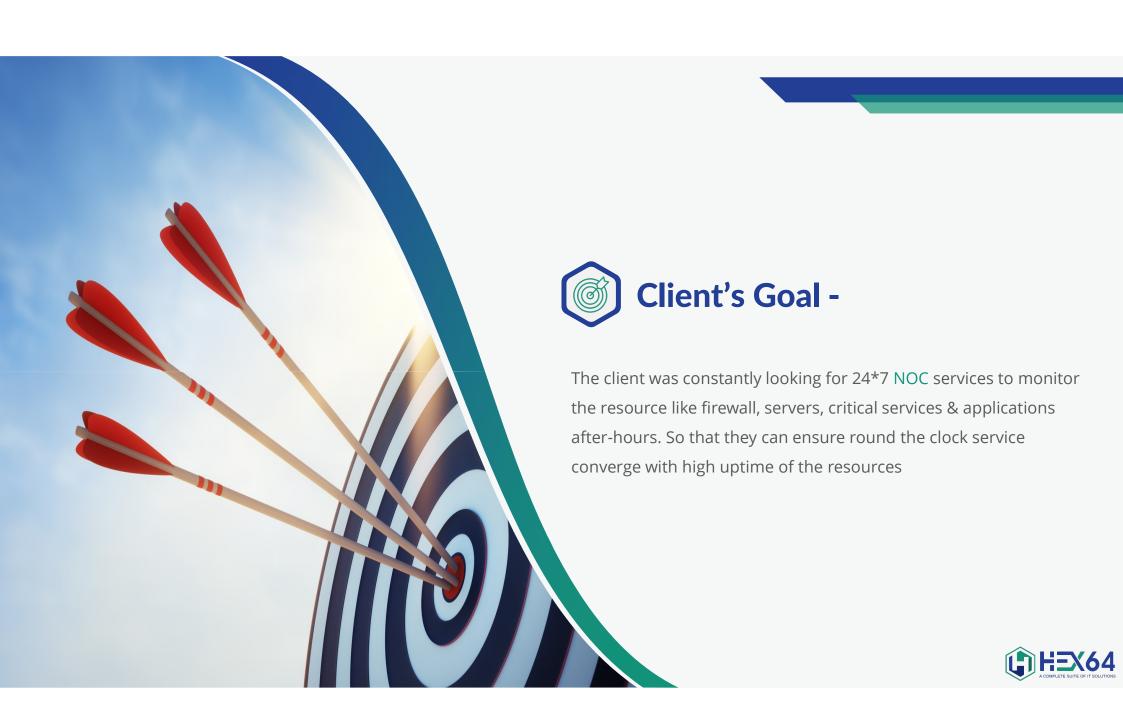


Service Pricing Model

Based on our approaches, we have three support packages that depends on the criticality of the incident and required level of engineering for the troubleshooting

CARE BASIC	CARE PLUS	CARE PRO
✓ Includes server & Network devices	I ✓ Includes all in Monitoring plan	I ✓ Includes all in Monitoring plan
✓ Include Cloud based server	√ Tier 2 Support	I ✓ 24 * 7 monitoring & maintenance
✓ 24 * 7 monitoring	l ✓ Break - Fixes	✓ Proactive fixes
Automated email alerts & workflows	✓ Issue RCA Reporting	✓ Tier 3 Support
✓ Optional break-fixes	✓ Quick Incidents Response	✓ Change Management
	✓ Monitoring Network Performance	✓ Incident Tracking
	✓ Agreed SLA	✓ Ticket Management
	ı ✓ ETR < 1 hours	I ✓ Root Cause Analysis
		I ✓ OS & AV Patching
		I ✓ Security Updates
	I I	Network & Server health checks
	I I	l ✓ Regular Performance testing
		✓ Monthly Incident Severity reports
		✓ Monthly Downtime Trackers & Analysis Report
		✓ Estimated Response time < 30 minutes
Pricing:	Pricing:	Pricing:
✓ Monthly: 65.99 \$ / Device ✓ Annually: 699 \$ / Device	I ✓ Monthly: 84.95 \$ / Device ✓ Annually: 899 \$ / Device	I ✓ Monthly: 1.4.95 \$ / Device ✓ Annually: 1099 \$ / Device







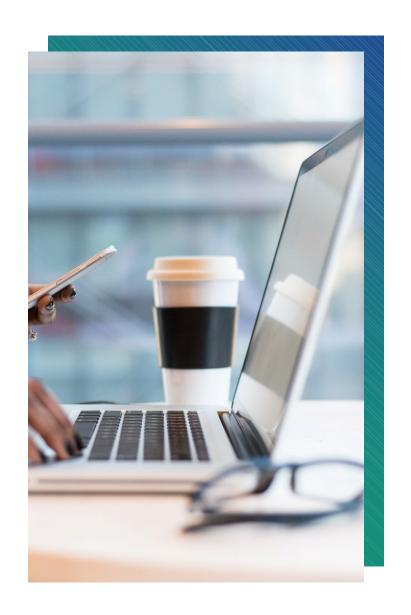
- Monitoring resources after-hours to cover 24*7 service coverage.
- ❖ Providing proactive L1& L2 support in case of any issue encounters.
- Ensuring seamless and secure network connectivity with devices.
- Slow network performance issue.
- To maintain and improve system uptime and security, and regularly revise (modernize, optimize) the internal services.
- Hard to maintain & manage the large workforce with increasing day-today issues.





Project Execution

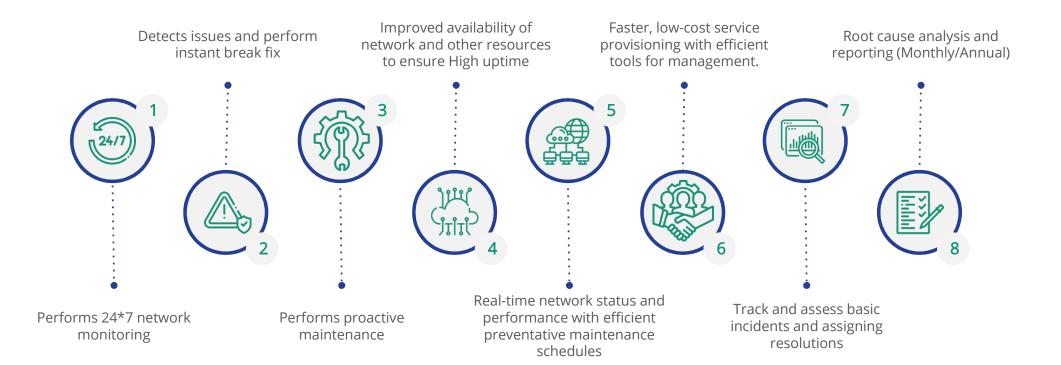
We offered 24*7 NOC services and provided proactive support in identifying network incidents before a problem erupts. We used automated tools to speed up problem identification and resolution tasks and provide better insight into your network system to identify potential problems and then prevent them from occurring.





Client's IT Services Managed By HEX64' NOC Team







Key Results- (Project success)



Our NOC Services became a central component of the client's operations strategy for complete network management with following key results:



Provided highly skilled technician to help client to increase the coverage hours for support desk and monitoring the network resources and enhance customer satisfaction.



96% improvement in response rate for network outages at remote locations



54% reduction (on average) in restoration time for network outages



Automated network event ticketing solution which ensured that NOC technicians were aware of network alarms quickly without the need for manual ticket creation.



Maintained **97%** network uptime to ensure machine-to-machine connections with on-site and remote locations.



Nearly **35%** reduction in IT operations costs.

