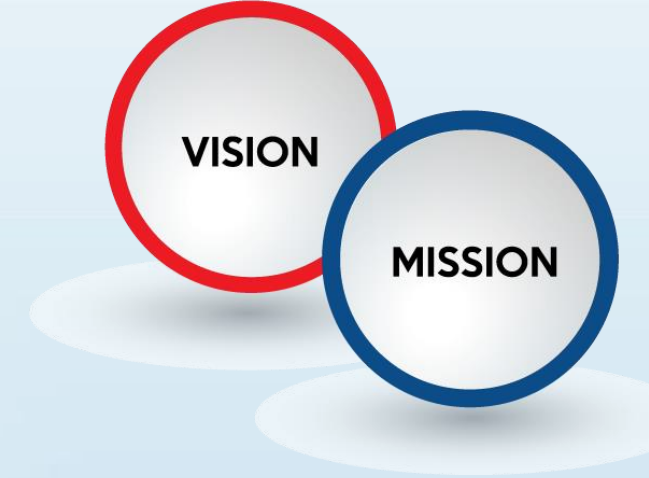


VISION & MISSION:

"Engage. Transform. Thrive. Redefining your environment's future."



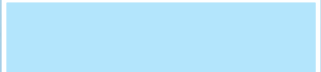
VISION"

- ✓ *To become the Leader in the Value-Added Distribution Market.*
- ✓ *To spearhead Digital Transformation and set new standards in the IT industry.*
- ✓ *To be a trusted and innovative leader in cybersecurity services.*

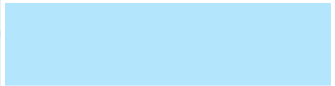
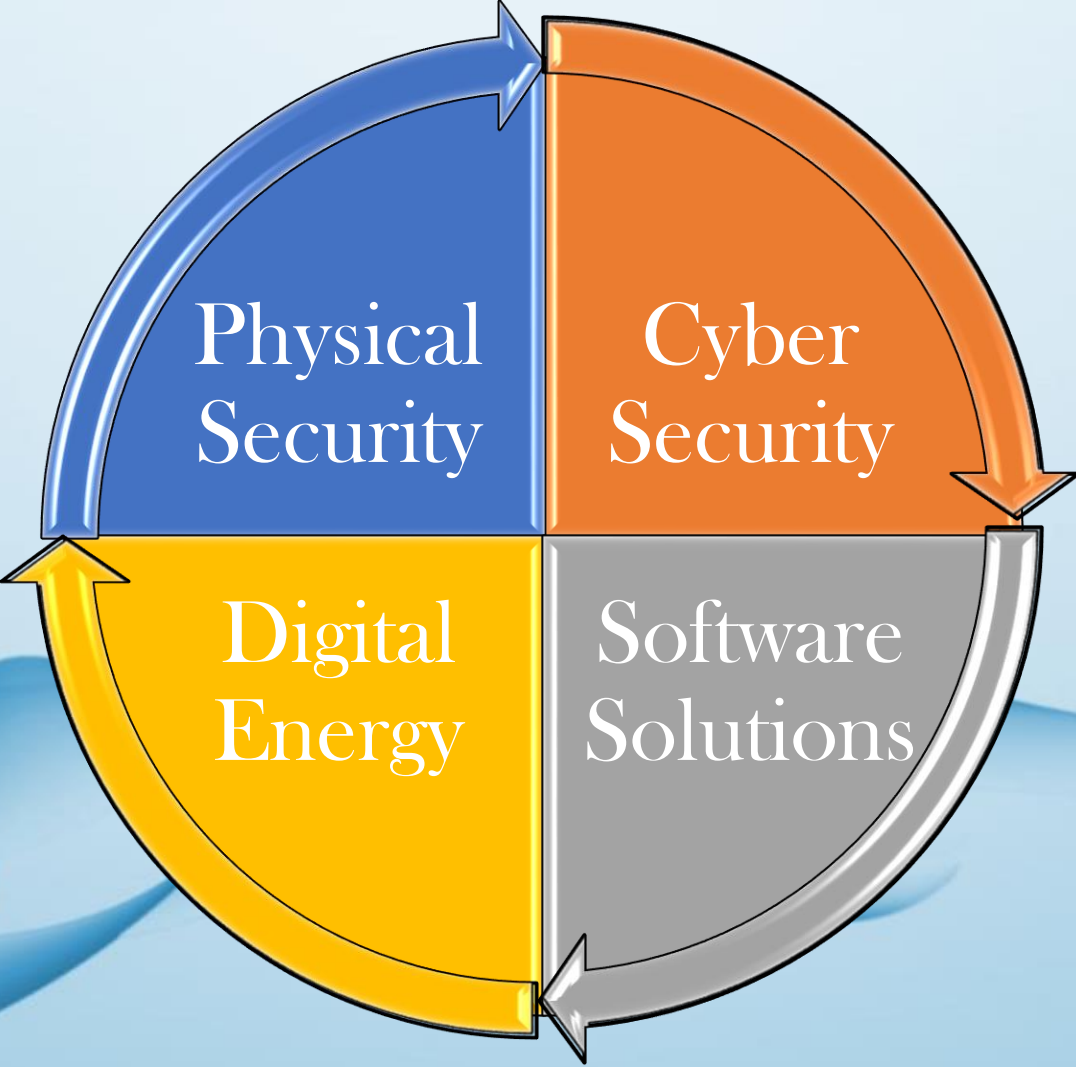
MISSION"

- ✓ *Create Loyal Channel for the Vendors.*
- ✓ *Powerful Custom Solutions, tailor-made for your Industry.*

CORE VALUES:



OUR SERVICES:





- ***INTEGRATED SECURITY & OPERATION CENTER (ISOC)***
- ***BUILDING IOT ECOSYSTEM***
- ***AI-BASED VIDEO & DATA ANALYTICS PLATFORM***



- ***GRC ADVISORY***
- ***VIRTUAL CISO (VCISO) ADVISORY SERVICES***
- ***DATA PRIVACY PROTECTION***
- ***CRISIS & RESILIENCE MANAGEMENT***
- ***INCIDENT RESPONSE & DIGITAL FORENSIC***



- ***DATA CENTER***
- ***ENERGY ANALYTICS***
- ***ENERGY MANAGEMENT SERVICE***



- ***BIG DATA***
- ***DATA ANALYTICS AND BUSINESS INTELLIGENCE***
- ***CUSTOM SOFTWARE DEVELOPMENT***

INTEGRATION SECURITY OPERATIONS CENTER



We have set up advanced multi functional 24*7 operational Cyber Security Operation Center, with capacities of Endpoint Detection & Response, Network Behavior Anomaly Detection, User & Entity Behavior Analytics, Advance Threat Intelligence, Artificial Intelligence,

Machine learning, Logs Filtering, Automation, and Auto Remediation which enhances the SOC performance by 70%.

The set up complies to various regulations guidelines and governances namely RBI, PCIDSS, SEBI, ISO, IRDAI, GDPR etc.

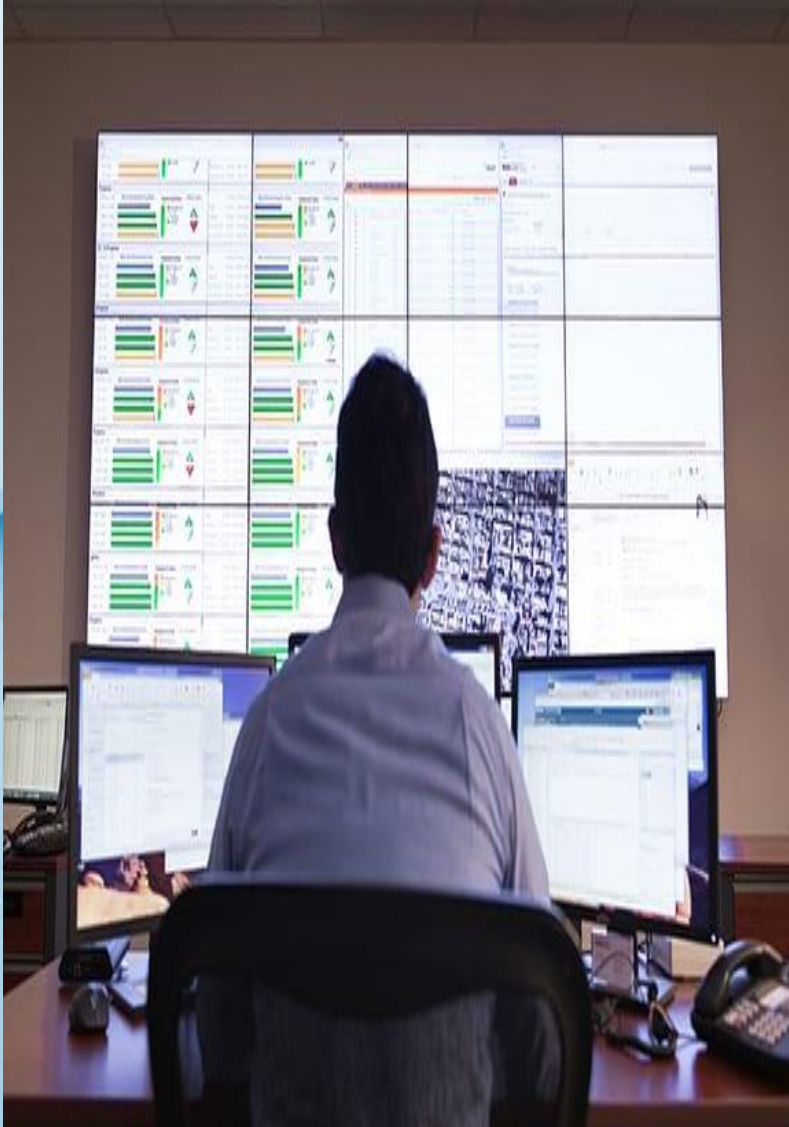
Our Incidence Response SLA is:

for High – 15 min, for Medium – 30 Min, for Low – 2 Hr

Our Key Differentiators:

- Devices Based License
- Monthly Payments
- No hidden Cost

NETWORK OPERATIONS CENTER



Our NOC is set up keeping in mind the solutions like :

- ✓ Very fluent coordination in the teams.
- ✓ Proper documented troubleshooting, patching SOPs.
- ✓ Proper diagnose and troubleshooting and processes which are very quick and adaptive
- ✓ Proper organised tools, high level utilities and Command Line Interfaces (CLI).
- ✓ Continuously monitoring a wide variety of information and network systems that include communications circuits, cloud resources, LAN/WAN systems, routers, switches, firewalls and VoIP systems and application delivery.
- ✓ Providing timely response to all incidents, outages and performance issues.
- ✓ Documenting all actions in accordance with standard company policies and procedures.