



Instant Solutions & Consultancy

Digital Innovation, Security and Implementation Specialists

COMPANY PROFILE

2024



- **About Instant Solutions and Consultancy**
- **Our Team**
- **Services**
 - **Data Services**
 - **Device Tracking & Recovery**
 - **Hardware Supply & Configuration**
 - **Cyber Security & Backup**
 - **Network & Infrastructure**
 - **Customized System Development**
 - **ICT Support**
- **Our Clients**



Welcome to Instant Solutions and Consultancy, a leading provider of comprehensive solutions in the field of critical infrastructure, hardware supply, device tracking and recovery, ICT networking, and ICT support. With our expertise and commitment to excellence, we aim to deliver cutting-edge technology solutions to empower businesses and individuals in the ever-evolving digital landscape.

At Instant Solutions and Consultancy, our primary focus is cyber security, recognizing the critical need to protect valuable assets in an increasingly interconnected world. Our team of highly skilled professionals specializes in implementing robust security measures to safeguard businesses against evolving cyber threats. We employ state-of-the-art techniques and adhere to industry best practices to ensure the confidentiality, integrity, and availability of our clients' sensitive information.

In addition to our cyber security services, we offer a comprehensive range of hardware supply solutions. We understand that having reliable and efficient computers and peripheral devices is integral to the success of any organization. With strategic partnerships and a vast network of suppliers, we source and provide top-quality hardware that meets the specific requirements of our clients.

Device tracking and recovery is another key area where we excel. With the proliferation of mobile devices and operating systems, the risk of device theft or loss has increased significantly. Our expert team is experienced in implementing advanced tracking systems and employing cutting-edge methodologies to recover lost or stolen devices across all operating systems, including Android. We have also expanded into the ability to monitor BIN Sponsorship for the financial sector.

ICT Networking forms a vital backbone for any modern business. Our team of experienced network engineers and technicians are well-versed in designing, implementing, and maintaining robust ICT networks. By leveraging the latest technologies and adhering to industry standards, we ensure seamless connectivity, high-speed data transfer, and secure communication for our clients.

At Instant Solutions and Consultancy, we understand the importance of reliable and efficient ICT support. Our dedicated support team is available around the clock to assist our clients with any technical challenges they may encounter. We strive to provide prompt resolutions to ensure uninterrupted business operations and optimize overall system performance.

As a company, we are committed to delivering excellence, integrity, and innovation in every aspect of our work. We pride ourselves on building lasting relationships with our clients, understanding their unique needs, and providing tailored solutions that meet and exceed expectations.

Contact us today to embark on a journey towards secure and efficient technology solutions with Instant Solutions and Consultancy. Together, we can harness the power of technology to drive your success.



Jermaine James Chapfiwa

Founder and Technical Director

He possesses a Cisco Certified Networks Associate (CCNA) certification and has accumulated over 10 years of experience in the field. He has also attained a Master's degree in Digital Marketing and is currently pursuing a Master's degree in Cyber Security. Furthermore, he holds a prominent position within the Contact Centre Association of Zimbabwe, serving as the Chairperson of Finance and Sponsorship on the board. He is actively involved in the Zimbabwe National Chamber of Commerce as a member.

Additionally, he holds the esteemed position of 1st Vice President for the Youth Executive Committee for the Organisation of African Youth, which operates across 35 African states.



Tiisayi Mundangepfupfu

Specialist Business Analyst

An experienced Business Transformation Practitioner with over 12 years experience in business value creation through the building of integrated business capabilities and leveraging of information systems to achieve organisational strategic goals. He has earned a Bachelor of Commerce in Information Systems and Management (Rhodes University, SA) as well as a Master of Business Administration specialising in Management Information Systems (Maastricht University, Netherlands). In addition, he holds licences and certification as a SAFe 6 Agilist and is an Enterprise Architecture Foundations certified professional.



David Sithole

Business Development Specialist

He has obtained a Bachelor of Arts degree in Business Economics from the University of Maine at Farmington, as well as a Diploma from North Yarmouth Academy. He is endorsed by Oracle, specializing in various areas such as Business Development, Market Expansion, Market Research, CRM, and Strategy. Additionally, he has extensive experience as a seasoned Technology Advisor with a keen interest in GPU Computing and Cybersecurity.

REMOTE DEVELOPMENT TEAMS



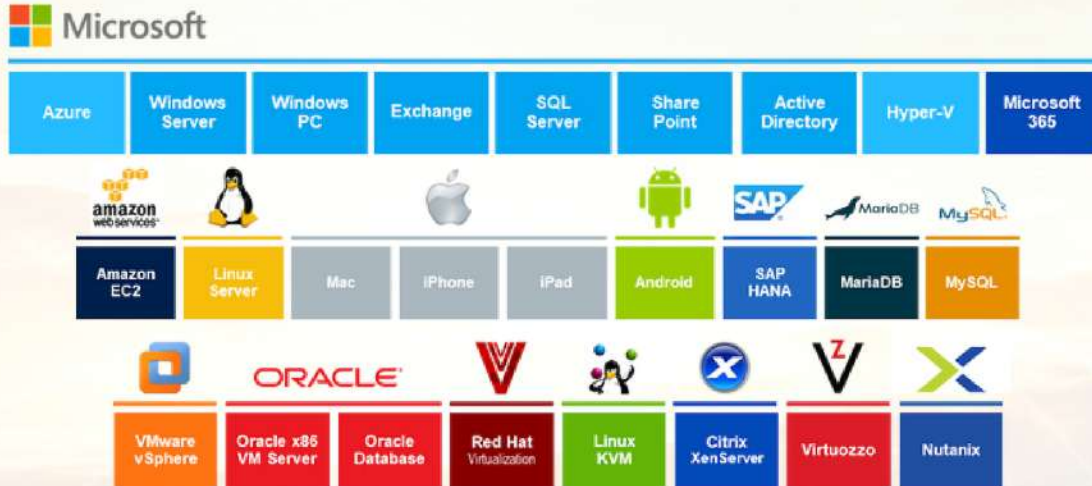
Countries

- Unites States of America
- Spain
- India
- South Africa



Data Services

In today's interconnected world, efficient networks play a crucial role in supporting our digital infrastructure and services. Data services and data management play an integral part in optimizing network efficiency and ensuring the smooth functioning of various applications and services.



Data Services: Data services encompass a wide range of technologies and practices designed to enhance network efficiency by improving data transmission, processing, storage, and accessibility. They enable the efficient exchange of data between different devices, applications, and users. Through data services, complex data can be transformed into meaningful insights, empowering businesses to make informed decisions.

- 1. Data Integration:** Data integration involves consolidating data from various sources and formats into a unified format. This process eliminates data silos and enables real-time access to accurate and up-to-date information. Effective data integration improves network efficiency by reducing data redundancy and ensuring consistent data availability.
- 2. Data Virtualization:** Data virtualization allows multiple systems and applications to access and use data without the need for physical data movement. By providing a unified view of distributed data sources, data virtualization minimizes data latency, enhances response times, and optimizes network performance.
- 3. Data Replication:** Data replication involves creating and maintaining redundant copies of data across multiple locations. By replicating data, organizations can ensure high availability and faster access to critical information, reducing network latency and minimizing downtime. This enables efficient data processing, especially in distributed and high-traffic networks.

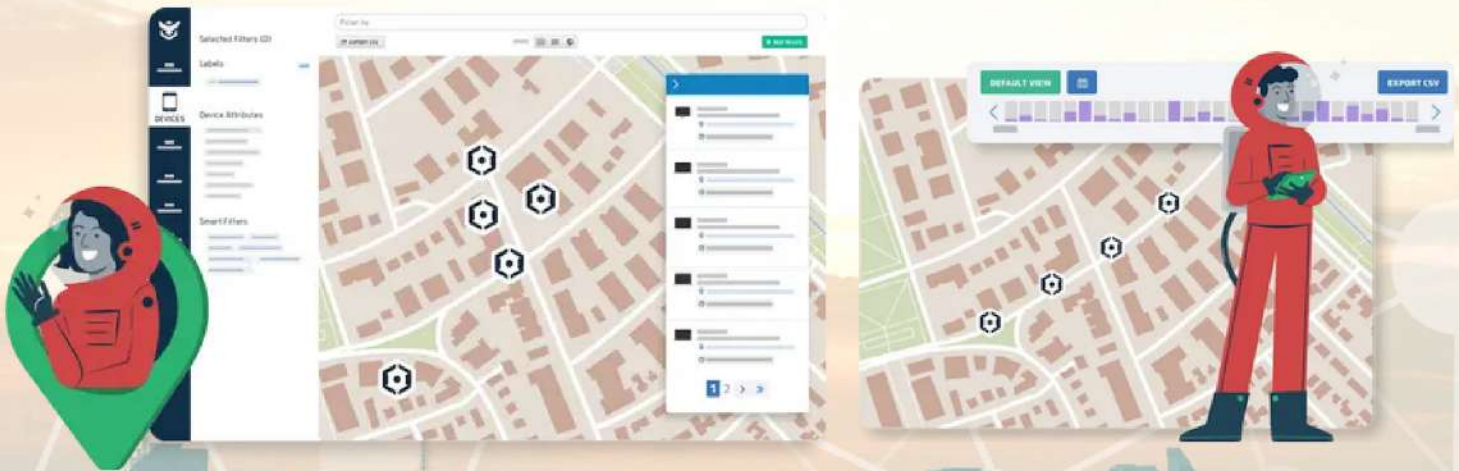
Data Management: Effective data management is essential for maintaining the integrity, security, and reliability of data throughout its lifecycle. It encompasses processes, policies, and technologies that enable organizations to collect, store, organize, and analyze data efficiently.

- 1. Data Governance:** Data governance refers to the establishment of policies, procedures, and controls for data management within an organization. By defining roles, responsibilities, and data quality standards, data governance ensures that data is accurate, reliable, and accessible when needed. This promotes efficient network operations and reduces the risk of data breaches.
- 2. Data Security:** Protecting sensitive data is critical to maintaining network efficiency. Robust data security measures, such as encryption, access controls, and regular audits, safeguard data from unauthorized access and malicious activities.



- By securing data at rest and in transit, organizations can prevent network disruptions and maintain uninterrupted operations.
- **Data Analytics:** Data analytics involves deriving valuable insights and patterns from raw data to drive data-driven decision-making. By leveraging advanced analytics techniques, such as machine learning and artificial intelligence, organizations can optimize network performance, predict and prevent network failures, and identify areas for improvement, resulting in enhanced efficiency.

Device Tracking



In the modern business landscape, device tracking and point of sale (POS) systems are becoming increasingly vital for efficient operations, customer service, and data-driven decision-making. In this write-up, we will explore the significance of device tracking and POS systems, their functionalities, and the benefits they bring to businesses.

Device Tracking: Device tracking refers to the process of monitoring and managing various devices within an organization's infrastructure. It provides businesses with real-time insights into device location, status, and usage, enabling them to optimize operational efficiency and ensure effective asset management.

1. **Asset Management:** Through device tracking, organizations can monitor the location and usage of their assets, including computers, mobile devices, and equipment. This minimizes the risk of loss or theft, enhances asset utilization, enables proactive maintenance, and ensures that the right resources are available when needed, streamlining business processes.
2. **Enhanced Security:** Device tracking assists in strengthening security measures by enabling businesses to track the movement of devices and detect any unauthorized access or attempted breaches. With real-time tracking, organizations can take immediate action to protect sensitive data and prevent potential security threats.
3. **Improved Productivity:** By tracking devices, businesses gain visibility into how devices are being utilized by employees. This allows for identifying areas of inefficiency and implementing targeted training and support. Monitoring device usage patterns helps optimize workflow, enabling teams to work more efficiently and improve overall productivity.



Point of Sale Systems: A point of sale system is a software and hardware combination that allows businesses to POS Inventory manage inventory, and track customer data and location when in use. The systems offer various functionalities designed to streamline device distribution processes and enhance customers device retention and recovery rates..

Increase your Device Retention Rate



Benefits

- **Enhanced Security:** By tracking the location and usage of POS systems, businesses can bolster their security measures. In case of theft or unauthorized access, tracking enables quick identification of the device's whereabouts, aiding in recovery efforts and minimizing potential data breaches or financial losses.
- **Prevent Loss or Misplacement:** POS systems are valuable assets for businesses, and their misplacement or loss can disrupt operations. Tracking allows businesses to monitor the movement and usage of these systems, reducing the chances of accidental misplacement and ensuring they are always available for use.
- **Improved Maintenance and Support:** Tracking the usage of POS systems enables businesses to keep track of system health and performance. It allows proactive maintenance and support interventions, such as software updates, bug fixes, or hardware repairs, ensuring seamless operation and reducing downtime.



- **Efficient Asset Management:** POS systems are an integral part of a business's asset inventory. Tracking their use and location helps in effective asset management by providing insights into how these systems are utilized, enabling optimization of resource allocation and minimizing unnecessary purchases.
- **Compliance and Auditing:** Many industries have regulations and requirements for maintaining accurate records and audits. Tracking the use and location of POS systems helps businesses comply with these regulations, providing an accountable history of system usage and transactions.
- **Streamlined Inventory Management:** POS systems often integrate with inventory management systems. By tracking their usage, businesses can maintain better control over inventory levels, monitor sales patterns, and make informed decisions regarding stock replenishment and product diversification.
- **Enhanced Customer Service:** Tracking POS systems allows businesses to analyze transaction data and customer behavior at various locations. This data can be used to improve customer service, personalize offers, and identify opportunities to create a seamless shopping experience.
- **Data-Driven Decision-Making:** By tracking the usage and location of POS systems, businesses can collect valuable data on sales, popular products, and customer preferences. This data can inform data-driven decision-making, allowing businesses to develop effective strategies and allocate resources efficiently.

Overall, tracking the use and location of POS systems brings several advantages, including improved security, streamlined operations, better asset management, and data-driven insights. By harnessing these benefits, businesses can enhance efficiency, improve customer experiences, and drive growth.

Other Devices

Our tracking system supports:

Android, Windows, iOS (Macbook and iPad devices) , Linux





Hardware Supply & Configuration

In today's fast-paced business environment, corporate companies heavily rely on an efficient technology infrastructure to support their daily operations. As part of this infrastructure, desktops, laptops, point of sale (POS) systems, and servers play critical roles. This write-up explores the supply, configuration, and benefits of these technologies in meeting the specific needs of corporate companies.



Supply of Desktops and Laptops:

- 1. Customization:** When supplying desktops and laptops to corporate companies, customization is key. Tailoring hardware specifications, software configurations, and peripheral integration ensures that the provided devices meet the company's unique requirements and industry standards.
- 2. Scalability:** Corporate companies often require a large number of desktops and laptops for their workforce. The supply should be flexible and scalable, allowing for easy expansion or replacement of devices as the company grows or technology requirements change.
- 3. Performance and Reliability:** High-performance and reliable desktops and laptops are crucial for uninterrupted productivity and efficiency. Supplying devices with the latest processors, sufficient RAM, ample storage, and other essential features guarantees optimal performance and minimizes downtimes.

Configuration and Supply of Point of Sale (POS) Systems:

- 1. Hardware and Software Integration:** POS systems comprise both hardware (terminals, barcode scanners, receipt printers) and software components. Ensuring seamless integration between the hardware and software is essential for smooth transactions, accurate inventory management, and efficient sales tracking.
- 2. Customization and Scalability:** Just like with desktops and laptops, POS systems should be customizable to meet specific business needs, such as supporting multiple payment methods, loyalty programs, and reporting capabilities. Scalability is also crucial to accommodate expanding business operations and changing requirements.
- 3. Security and Compliance:** Secure and compliant POS systems protect customer and payment data, reducing the risk of breaches or non-compliance. Supplying systems with robust security features, encryption protocols, and adherence to industry standards (such as PCI-DSS) is vital in protecting sensitive information.



Configuration and Supply of Servers:

1. **System Architecture:** Servers provide the backbone of a corporate company's IT infrastructure, hosting critical applications, databases, and services. Configuring servers with appropriate architectures (such as client-server or cloud-based) enables efficient data processing, scalability, and fault tolerance.
2. **Storage and Performance:** Servers require adequate storage capacity and performance to handle large data volumes and support simultaneous user requests. Configuring reliable storage solutions (such as SSDs or RAID arrays) ensures data accessibility and minimizes storage-related bottlenecks.
3. **Redundancy and Disaster Recovery:** Corporate companies heavily rely on servers for uninterrupted operations. Implementing redundancy through failover systems, backup power supplies, and disaster recovery plans guarantees minimal downtime in case of hardware failures or unexpected events.

Benefits

Benefits for Corporate Companies:

1. **Seamless Operations:** Customized and reliable technology supplies, including desktops, laptops, POS systems, and servers, facilitate smooth operations, leading to increased productivity and reduced downtime.
2. **Enhanced Security:** Configured with robust security features, these technologies protect sensitive data from breaches, ensuring the privacy of customer information and maintaining compliance with regulations.
3. **Scalability and Adaptability:** The supply of scalable technologies allows corporate companies to easily expand their infrastructure and adapt to changing requirements, supporting business growth without disruptions.
4. **Improved Efficiency:** Well-configured systems optimize workflow, streamline processes, and provide efficient data access, enabling teams to work productively and deliver results.

The supply, configuration, and integration of desktops, laptops, POS systems, and servers are crucial for supporting corporate companies' technology infrastructure. Customization, scalability, performance, security, and adaptability are key factors to consider, ensuring seamless operations, enhanced security, improved efficiency, and flexibility to meet evolving business needs. By leveraging these cutting-edge technologies, corporate companies can stay ahead in the competitive landscape and drive success through optimal IT infrastructure.



**Hewlett Packard
Enterprise**



Lenovo
ThinkServer

Lenovo



Cyber Security & Backup

In the ever-evolving landscape of cybersecurity threats, businesses face increasing challenges in safeguarding their digital assets and maintaining data integrity. Instant Solutions and Consultancy offers robust cyber security services, leveraging Norton licensing and automated backup solutions to protect businesses from emerging threats. This write-up explores the features and benefits of these services.



Norton Licensing: Norton is a widely recognized name in the field of cybersecurity, known for its comprehensive suite of products and solutions. Instant Solutions and Consultancy leverages Norton licensing to provide businesses with advanced protection against malware, viruses, spyware, and other cyber threats.

- **Antivirus and Anti-malware:** Norton's antivirus and anti-malware software provide real-time protection against malicious software, ensuring that businesses are shielded from cyber-attacks that can compromise data and disrupt operations.
- **Firewall and Privacy Protection:** Norton's firewall and privacy protection features monitor network traffic and safeguard sensitive information, preventing unauthorized access and maintaining the confidentiality of business data.
- **Web Protection:** With Norton, businesses can benefit from proactive web protection, safeguarding against phishing attempts, malicious websites, and other online threats that can lead to data breaches and financial losses.

Automated Backup: In conjunction with Norton licensing, Instant Solutions and Consultancy offers automated backup solutions to ensure the secure storage and retrieval of critical business data. This feature provides businesses with reliable data recovery options in the event of hardware failures, system crashes, or cyber-attacks.

- **Continuous Data Protection:** Automated backup systems continuously monitor and protect business data, facilitating real-time backups to minimize data loss. This ensures that businesses can quickly recover from any untoward incident without major disruptions.
- **Off-site Data Storage:** Backing up data to off-site locations ensures that businesses have redundant copies of their data, protecting against localized damage or theft. In the event of an on-premises disaster, the off-site backup allows for swift recovery and minimal downtime.
- **Data Encryption:** Automated backup solutions employed by Instant Solutions and Consultancy encrypt data during transmission and storage, establishing an additional layer of security. This encryption ensures that data remains protected and confidential, even during off-site storage or during transfer.



Benefits

Benefits of Instant Solutions and Consultancy Cyber Security Services:

- 1. Robust Protection:** By combining Norton licensing with advanced backup solutions, businesses receive comprehensive protection against evolving cyber threats and potential data loss. This promotes peace of mind and allows organizations to focus on their core functions.
- 2. Enhanced Resilience:** The automated backup system ensures that critical business data is safe and readily restorable in the face of unexpected events, such as hardware failures, natural disasters, or cyber-attacks. This resilience enables faster recovery and reduces the impact of disruptions.
- 3. Cost-Efficiency:** Instant Solutions and Consultancy's cyber security services offer cost-effective solutions, eliminating the need for businesses to invest in expensive hardware and software licenses. Instead, a reliable and comprehensive security infrastructure is provided on a subscription basis, ensuring budget-friendly options for businesses of all sizes.

Flexible Storage Options

Cloud storage



On-premises storage





Network and Infrastructure

Instant Solutions and Consultancy offers a comprehensive ICT network infrastructure service designed to meet the technological needs of businesses. A sound network and robust infrastructure are crucial for businesses in today's digitally driven world. Let's delve into the ICT network infrastructure service provided by Instant Solutions and Consultancy and explore the importance of having such a network in place.

ICT Network Infrastructure Service by Instant Solutions and Consultancy:

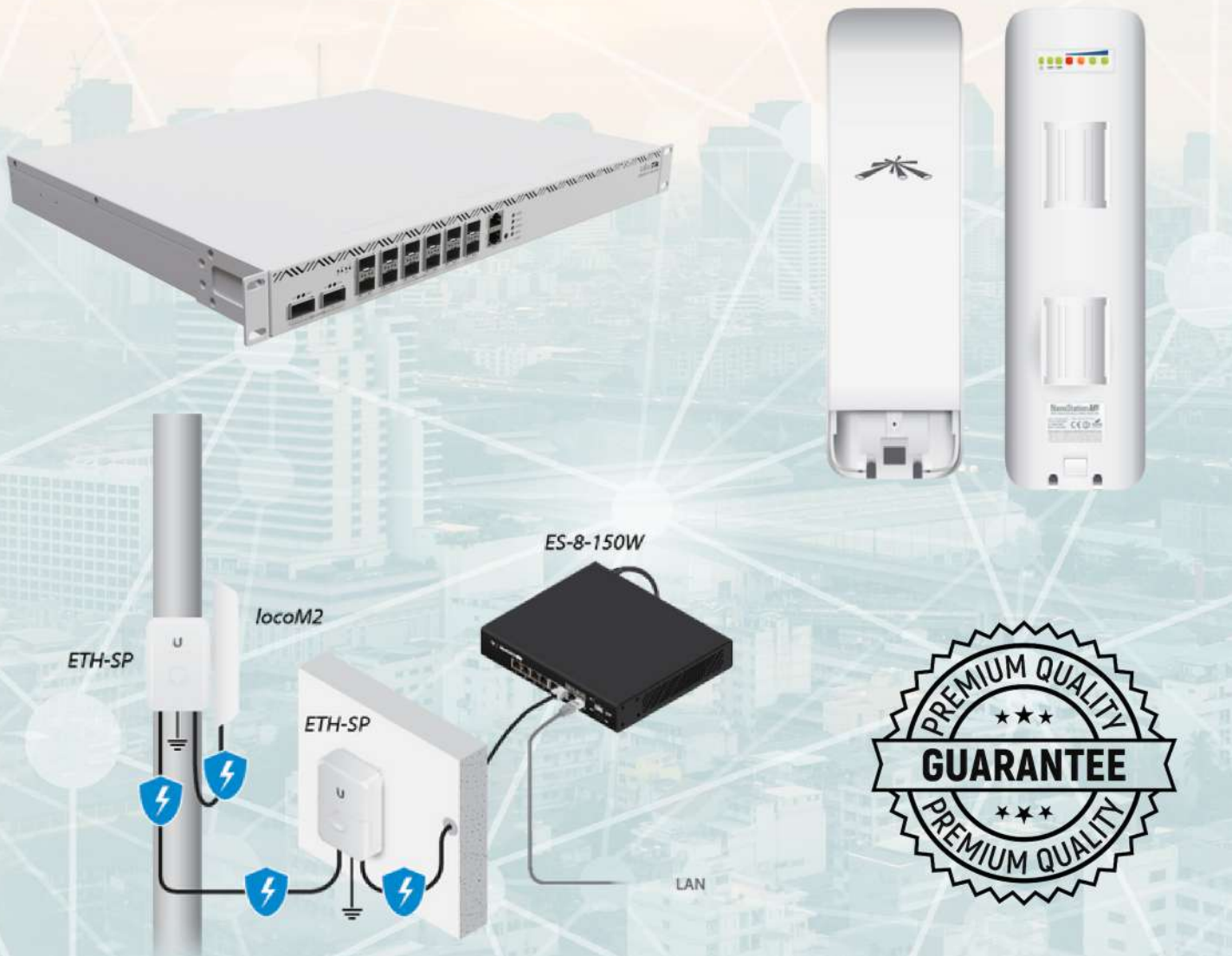
- 1. Infrastructure Design and Implementation:** Instant Solutions and Consultancy understands that each business has unique requirements when it comes to a network infrastructure. Their service starts with a thorough assessment of the organization's needs, allowing them to design and implement a tailored infrastructure that aligns with the business goals.
- 2. Network Security:** With cyber threats becoming increasingly sophisticated, network security is of paramount importance. Instant Solutions and Consultancy focuses on implementing robust security measures, such as firewalls, intrusion detection systems, and data encryption, to protect the network from unauthorized access, data breaches, and malware attacks.
- 3. Scalability and Upgradability:** As businesses grow and technology advances, network infrastructure must be scalable to accommodate changing needs. Instant Solutions and Consultancy ensures that the network is built with scalability in mind, allowing for seamless expansion without compromising performance. Additionally, they provide recommendations for future technology upgrades to keep businesses at the forefront of innovation.
- 4. Network Monitoring and Maintenance:** To ensure optimal performance and minimize downtime, Instant Solutions and Consultancy offers network monitoring and maintenance services. This includes proactive monitoring of network components, identifying and resolving issues promptly, and conducting routine maintenance tasks to keep the network running smoothly.

**Connecting
Business to WORLD**



The Importance of a Sound Network and Robust Infrastructure:

- 1. Seamless Operations:** A sound network infrastructure enables seamless communication and data transfer within the organization, promoting efficient collaboration, decision-making, and overall productivity. Reliable connectivity ensures that employees have access to essential resources without interruptions.
- 2. Data Security and Privacy:** Network infrastructure plays a vital role in protecting sensitive company and customer data. Robust security measures, such as firewalls, encryption, and access controls, help safeguard against data breaches, unauthorized access, and potential legal or reputational damages.
- 3. Business Continuity and Disaster Recovery:** A robust network infrastructure ensures business continuity by facilitating data backup and disaster recovery strategies. Properly designed and configured infrastructure allows for efficient data backup and restoration, minimizing disruptions in the event of hardware failures, power outages, or other unforeseen circumstances.
- 4. Scalability and Future-Readiness:** As businesses grow and technology evolves, having a scalable network infrastructure becomes crucial. A sound network infrastructure provides the foundation for scalable growth, allowing businesses to add new devices, expand services, and accommodate increased data traffic





Customized System Development

Instant Solutions and Consultancy provides top-notch ICT system development services tailored to meet the specific needs of businesses seeking to enhance their technological capabilities. Our team of skilled professionals is dedicated to crafting innovative solutions that streamline processes, increase efficiency, and drive growth.

Advantages of having customized customer systems in day-to-day operations across various industries include:

1. **Improved Efficiency:** Customized ICT systems can automate repetitive tasks, reducing the workload on employees and allowing them to focus on more critical aspects of their work.
2. **Enhanced Communication:** Tailored customer systems can facilitate seamless communication between different departments and branches, ensuring that information is exchanged promptly and accurately.
3. **Data Security:** Customized systems offer enhanced data security measures, safeguarding sensitive information from external threats and potential breaches.
4. **Business Scalability:** ICT systems can be designed to scale with the growth of the business, ensuring that the technology remains aligned with the company's evolving needs.
5. **Better Decision Making:** Access to real-time data and analytical tools through custom systems empowers decision-makers to make informed choices quickly, leading to improved business outcomes.

By investing in customized customer systems, businesses can gain a competitive edge, adapt to changing market trends, and deliver superior services to their clients.



**Cut Costs, Enhance Efficiency,
Security and Collaboration
Seamlessly.**



ICT Support

Instant Solutions and Consultancy understands the significance of efficient ICT support in today's digital world. We offer a wide range of ICT support services to corporate companies that help streamline their operations, enhance productivity, and ensure smooth functioning of their technology infrastructure. Our comprehensive ICT support services include:

- 1. Help Desk Support:** Our experienced team of technical experts is available round the clock to provide prompt assistance for any ICT-related issues. Whether it's software glitches, hardware malfunctions, network connectivity problems, or user support, our help desk support ensures quick resolutions and minimal downtime.
- 2. Infrastructure Management:** We take care of managing and maintaining your ICT infrastructure, including servers, networks, and devices. Our team ensures that your systems are up-to-date, secure, and optimized for maximum performance, reducing the risk of system failures and data breaches.
- 3. System Integration:** Our experts specialize in integrating various ICT systems within your organization, ensuring seamless communication and data exchange between different departments and stakeholders. This integration optimizes workflow, minimizes data silos, and enhances collaboration across all levels of your corporate company.
- 4. Software Development and Maintenance:** We offer customized software development services tailored to your corporate company's specific requirements. Our team develops scalable and user-friendly software applications that enhance operational efficiency, automate processes, and drive productivity.
- 5. Cybersecurity Solutions:** Protecting your organization's sensitive data and information from cyber threats is of utmost importance. We provide comprehensive cybersecurity solutions, including network security, endpoint protection, data encryption, and employee awareness training, to safeguard your digital assets and minimize the risk of cyber-attacks.



24HR SUPPORT



Importance of On-Call ICT Support Technical Team for Corporate Companies:

Having an on-call ICT support technical team for corporate companies is crucial for several reasons:

- 1. Minimize Downtime:** Technical issues or system failures can significantly impact a company's productivity and profitability. With an on-call ICT support team, immediate assistance is just a phone call away. They can quickly diagnose and resolve issues, minimizing downtime and ensuring uninterrupted operations.
- 2. Proactive Maintenance:** An on-call ICT support team not only reacts to issues but also takes a proactive approach in preventing potential problems. They monitor systems, perform regular maintenance tasks, and identify vulnerabilities, reducing the risk of major disruptions and expensive repairs.
- 3. Expertise and Knowledge:** ICT support teams are armed with the skills, expertise, and knowledge required to handle complex technology-related challenges. They stay updated with the latest advancements in the field, ensuring effective troubleshooting and solutions tailored to your company's needs.
- 4. Scalability and Flexibility:** As your corporate company grows, so does your technology infrastructure. An on-call ICT support team can scale their services to accommodate your changing requirements. Whether it's adding new users, expanding networks, or integrating new software, they provide the necessary support and guidance.
- 5. Cost-Effective Solution:** Outsourcing ICT support services can be more cost-effective compared to building and maintaining an in-house team. By partnering with Instant Solutions and Consultancy, you gain access to a team of qualified experts, without the overhead costs associated with recruiting, training, and retaining internal staff.

In conclusion, ICT support services offered by **Instant Solutions and Consultancy** play a vital role in ensuring the smooth functioning of corporate companies. With our comprehensive support services and an on-call ICT support technical team, we help organizations minimize downtime, maintain a secure and optimized IT infrastructure, and leverage technology to drive productivity and growth.



Instant Solutions and Consultancy prides itself on serving a diverse range of clients across various industrial verticals. Here are some examples of the industries that they cater to:

- 1. Healthcare:** Instant Solutions and Consultancy works with healthcare organizations, including hospitals, clinics, and medical research facilities. They provide ICT support to ensure smooth operations of healthcare information systems, cybersecurity solutions to protect sensitive patient data, and software development for specialized medical applications.
- 2. Finance:** Financial institutions such as banks, investment firms, and insurance companies rely heavily on robust ICT infrastructure. Instant Solutions and Consultancy offers tailored support services to meet the unique needs of this sector, including network management, data protection, and software integration for banking systems. Due to the sensitivity of the information regarding banks and financial institutions we can only share the clients names after seeking approval from them.
- 3. Manufacturing:** The manufacturing industry heavily depends on technology for efficient production processes and quality control. Instant Solutions and Consultancy provides ICT support services, including system integration, automation solutions, and hardware maintenance, ensuring uninterrupted operations and optimum productivity.
- 4. Education:** Educational institutions, such as schools and universities, require reliable ICT solutions for effective teaching and learning. Instant Solutions and Consultancy offers ICT support and consultancy services to educational clients, including network setup, technical training, and software solutions specific to the education sector.
- 5. Retail:** In the retail industry, where digital transformation is key, Instant Solutions and Consultancy assists companies with various ICT needs. This includes point-of-sale system support, e-commerce platforms, inventory management systems, and customer relationship management solutions to enhance the customer experience.
- 6. Transportation:** Transportation companies, such as logistics providers and airlines, rely on efficient ICT infrastructure to manage their operations. Instant Solutions and Consultancy offers support in areas such as fleet management systems, logistics software, and network connectivity to ensure smooth and seamless transport operations.

These are just a few examples, as Instant Solutions and Consultancy serves clients in numerous other industrial verticals as well. Their expertise and experience in providing ICT support services tailored to specific industries enable their clients to optimize their technology infrastructure, enhance productivity, and stay ahead in their respective sectors.



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2023 Annual National Iconic Entrepreneurs Awards | Platinum Winner





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Digital Innovation, Security and Implementation Specialists

