

IT SERVICES

Company Profile

VISION

To be the leader in business information and communication solutions in Indonesia.

MISSION

To make business easier for corporations and individuals through innovative information and communication solutions.

Lintasarta is an information and communication company with a long heritage of meeting the data communication needs of customers in small, medium and large businesses.

Founded in 1988, Lintasarta is one of the most comprehensive and advanced Information and Communication Technology service providers in Indonesia, connecting businesses throughout the length and breadth of the archipelago, bringing data communication, business information services and Internet even to remote areas.

Lintasarta has the expertise and experience to take responsibility for part or all of a customers' information and communications operations, allowing them to concentrate on their core business.

We can provide applications or elements as part of a solution or, in collaboration with partners chosen for their expertise and relevance, provide total custom designed 'turnkey' solutions in which every element and detail is included.

We pride ourselves on our adaptability, flexibility, nimbleness and trustworthiness. Free of bureaucratic obstacles and silo mentalities, we can react swiftly, work efficiently and achieve results fast.

Lintasarta has always been an innovator. Operating at the cutting edge of technology, we identify, source, configure and implement the latest developments on behalf of our customers, helping them achieve their business goals through the right solutions, and providing ongoing support 24/7.

Today we serve more than 1,700 corporate clients, connecting more than 19,000 networks, using a sophisticated infrastructure based on the Next Generation Network (NGN) Platform, and backed by local support in more than 40 cities throughout the country.



Consolidated Data Center has been the main focus of IT for cost efficiency and ease of IT management.

Implementing Data Center services that are integrated and able to support your business needs in a secure manner is quite a challenge. There are many considerations in implementing Data Center service in a company, ranging from the arrangement of designated location for data placement, hardware requirements, to the availability of experts and the option whether to buy or to rent a data center facility.

Lintasarta Private Cloud is here to answer your company's needs:

1. Implementation of data center services that are secure, integrated, and proved to be successfully implemented.
2. You do not need to spend CAPEX (investments) and expensive license fees for functional hardware and software, as we offer a rent scheme with pay-as-you-use model.

Lintasarta provides consulting and project management services for your system installation and migration. Lintasarta manages the customers' infrastructure systems by performing the following:

1. Monitor the customers' servers and networks proactively
2. Upgrade private cloud Infrastructure to reduce the workload
3. Put more focus on strategic Initiatives that will help your business move faster.

Lintasarta presents Private Cloud service based on Cisco architecture, NetApp, and VMware with Virtual Service Appliance module options you can choose according to the needs, namely:

- **EXPRESS** Private Cloud for a quick implementation supported by a variety of applications at an optimum cost of IT infrastructure consolidation. The Capacity is provided up to 40 VM
- **ADVANCED** Private Cloud for an efficient and secure IT infrastructure that can be easily developed with an optimum cost. The Capacity is provided up to 80 VM
- **ENTERPRISE** Private Cloud for an efficient and secure IT infrastructure that can be easily developed with the support of the customer's data center consolidation. The Capacity is provided up to 130 VM

In addition to the above three services, Lintasarta Private Cloud also provides comprehensive solutions of data center security for routers, firewalls, user application delivery controller (load balancer), Intrusion Prevention System, and application acceleration with pay-as-you-grow scheme according to your company's business needs and applications.