lintasarta
connectivity

Realiable and extensive solutions for your business

#EmpoweringYourFuture

Enhance your business
coordination with Lintasarta
Data Communication
& Internet Services.

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Your Future

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Lintasarta Connectivity is a communication solutions for bridging between a head office and branch offices located in remote areas consistently supported by a reliable infrastructure. Provide Wide National Network Coverage, such as Fiber Optics, Wifi Coverage, and VSAT. It also provides local VSAT experts to operate our VSAT service at more than 14,000 points across Indonesia.

How Lintasarta can empower your future?

High Service Level Agreement (SLA) availability

99%

Manage more than

14,000+

VSAT remote points across Indonesia

Guaranteed by ISO Certifications

Our Connectivity Services
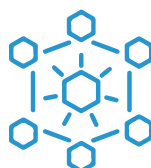
Internet Dedicated

Metro Ethernet

IPVSAT

SCPC VSAT

IP VPN

Managed CPE SDWAN

Radio Communication

Leased Line DC Interconnect

Internet Services

Lintasarta Dedicated Internet

Lintasarta Dedicated Internet is a domestic and international Internet access service using a dedicated connection. This service is available in a range of packages, each of which can be tailored to suit the customer's specific needs

FEATURES

Hundreds Gygabite and diverse **Internet Local Exchange**	Diverse Domestic and international private peering	CDN partnership

INTERNET NAP

24-hour a day non-stop Internet service for wholesale or Internet Service Providers (ISP).

- International access with an international port ratio 1:1.
- Multiple IP Transit Tier 1 connection.
- Multiple and redundant IPLC path.
- Routing protocol using BGP.
- Realtime Traffic Monitoring System.

INTERNET IIX

A 24-hour a day domestic Internet service restricted to accessing the national network and designed for customers whose business activities only require national access.

- High capacity domestic exchange at IIX and OIXP.
- Redundant network for high availability.
- Multiple CDN for low latency access.

INTERNET PREMIUM

24-hour a day non-stop Internet service with a range of service levels, for companies that need a connection with a dedicated line.

- International access with an International port ratio of 1:1.
- Access to Domestic Peering 1:1.
- Realtime Traffic Monitoring System.

VSAT XPRESS

An Internet service using satellite which is able to reach each and every part of the nation, VSAT Xpress is designed for small and medium scale customers or corporations requiring an Internet connection with a dedicated line.

Data Communication Services

Lintasarta Metro Ethernet

Lintasarta Metro Ethernet serves point-to-point and point-to-multipoint connections, enabling companies, such as telecommunications operators, banks and manufacturing businesses, to reach their branch offices located in some of the country's most remote regions through Ethernet-based Virtual LAN (VLAN).

Lintasarta Metro Ethernet acts as a bridge or inter-location hub that connects a customer's LAN based in different geographical locations. The Metro Ethernet Network provides these services by using Ethernet protocol as a WAN (Wide Area Network) in the same way that a LAN uses
Ethernet protocol.

Metro Ethernet services are delivered through a fiber optic infrastructure with MEF 2.0 Certified Metro Ethernet backbone, which has up to 100G capacity as well as a remarkably high security level as it is a private network, while also accommodating any-to-any connection.
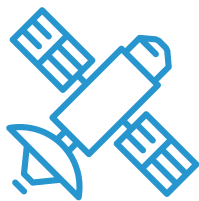
FEATURES

Bandwidth with speeds between 1 Mbps - 100 Gbps.	Point to Point (P2P) connection called an E-Line (VLL/Virtual Leased Line) network.
Point to Multipoint (P2MP) connection called an E-Tree network.	Support QinQ and Jumbo Frame.

Lintasarta IP VSAT

Lintasarta IP VSAT represent the best solution for finance and energy companies, banks, government institutions and others which need a stable connection and plan to establish communications with their offices in many diversely located regions. (14000 VSAT remote & local support in 54 cities all over Indonesia).

For companies that run mobile services, we also offer the VSAT Nomadic solution for establishing uninterrupted Data Communications even in the most remote areas.

FEATURES

Uses broadband satellite technology.	IP-based protocol to end user.	LAN Ethernet Interface.	Connection speeds of 64 - 256 Kbps with up to six voice channels.

Lintasarta SCPC VSAT

Using satellite as an access medium and Single Channel per Carrier (SCPC) technology, our Data Communications service guarentees stable and fast connections with dedicated bandwidth. The service accomodates point-to-point as well as point-to-multipoint services.

Be it for data, voice, image or video communications, Lintasarta SCFC VSAT technology enables companies to reach their customers or hold coordination meetings with their representative offices in many regions throughout Indonesia, eliminating distance issues between the head office and branch offices.

FEATURES

Data rate at 64 Kbps - 5120 Kbps or more.	Clear channel configuration through which a communication protocol such as Metro Ethernet can run.	Full duplex configuration with modulation: QPSK/8PSK/8 APSK/16QAM.

Lintasarta IP VPN

Lintasarta IP VPN (IP Virtual Private Network) provides reliable and efficient Data Communication to facilitate coordination between a head office and branch offices located in remote areas. Business coordination can take place indirectly with either customers or mobile staff.

The vast experience in providing IT and Data Communications solutions for more than 30 years alongside our remarkably reliable infrastructure make Lintasarta the leading provider of IP VPN services.

The Lintasarta IP VPN service utilizes a secure and fast IP-based private network with an MPLS (Multi Protocol Label Switch) Wide Area Network (WAN) connection that combines swapping and layer network routing.

FEATURES

Connection Speed start from 64 Kbps.	IP Based protocol to end user.	Multiple Dynamic Routing Support.
Multiple features support : Auto Failover, Security, Optimization, etc.	Nationwide coverage with terrestrial and satellite access.	Network monitoring system for each customer.

Lintasarta Managed CPE SDWAN

Lintasarta Manage CPE SDWAN is an SDWAN (Software Defined WAN) technology based service that able to combine various types of WAN connections (IP VPN, VSAR, Internet)

LINTASARTA MANAGED CPE SDWAN OFFERING :

- Increases Network Reliability (SLA)
- Simple architecture
- Maintained Experience for Application Performance
- User Security is Maintained

FEATURES

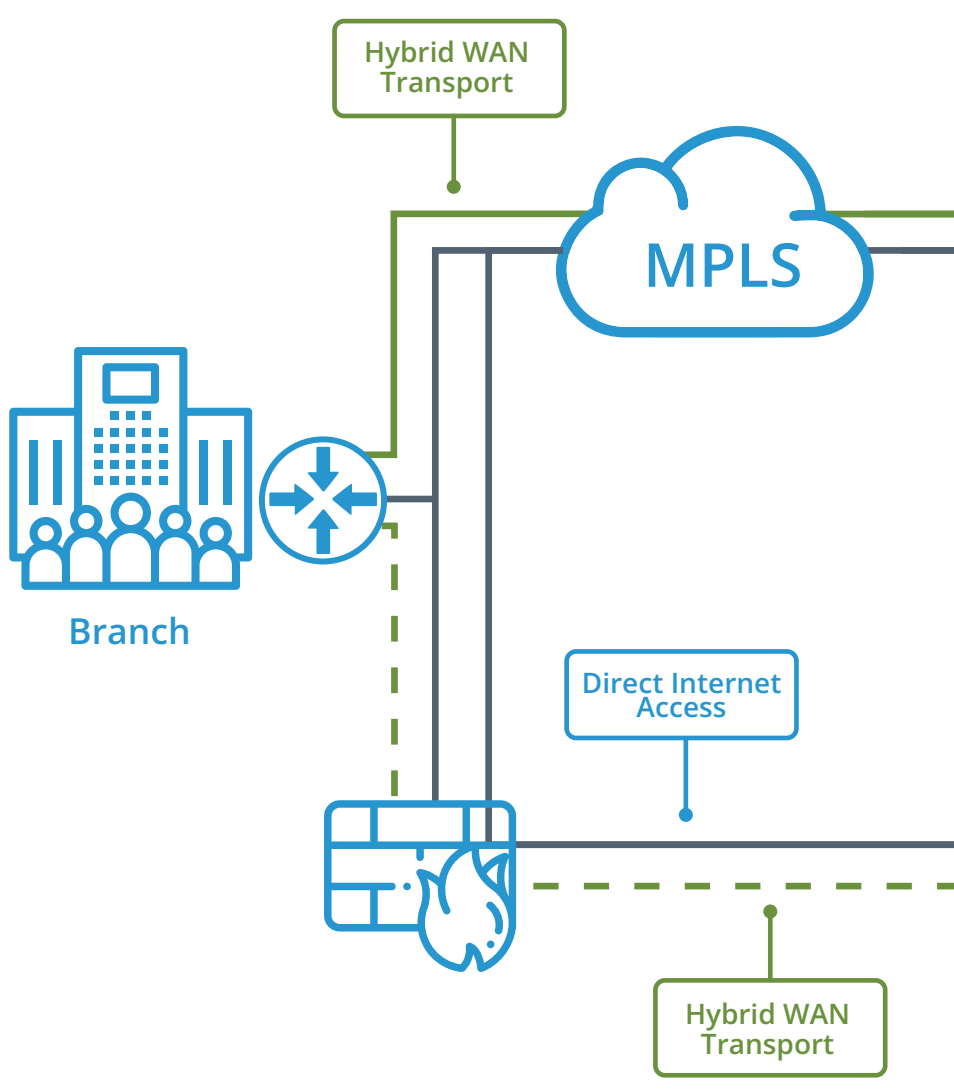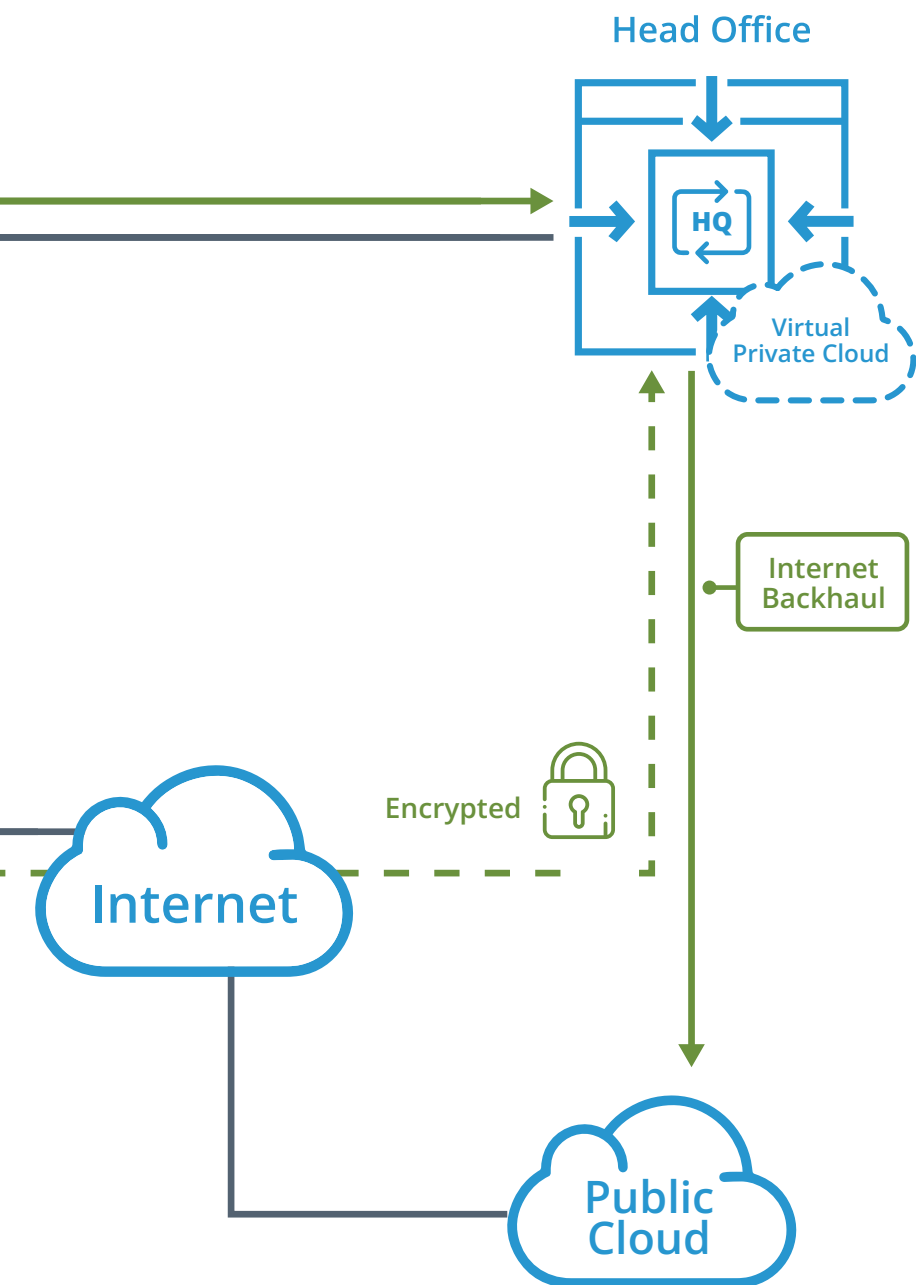|			
Statefull Firewall	Failover	IP Sec VPN Tunneling	Zero-touch Deployment
Prioritized Business Applications (Traffic Shaping)	Link Path Controller & Health Monitoring		Centralized management (web based)

Hybrid Branch Connection
(Managed Services SDWAN)

Hybrid WAN Transport

MPLS

Branch

Direct Internet Access

Hybrid WAN Transport

Head Office

HQ

Virtual
Private Cloud

Internet
Backhaul

Encrypted

Internet

Public
Cloud

Lintasarta Digital Radio Communication

Lintasarta Digital Radio Communication is a private communication solution to facilitate communication in industries that have critical environment,such as the Resources Industry (oil and gas, mining), and can be applied to other industries, such as Plantation, Supply Chain, Warehouse, Hospitality, Government.

Lintasarta uses Global standards in providing radio communication services as a form of Lintasarta's commitment in providing the best service and flexibility in service development.

Digital Mobile Radio (DMR) is a digital radio communication standard that operates at the UHF frequency in accordance with the European Telecommunications Standards Institute (ETSI) standardization.

FEATURES

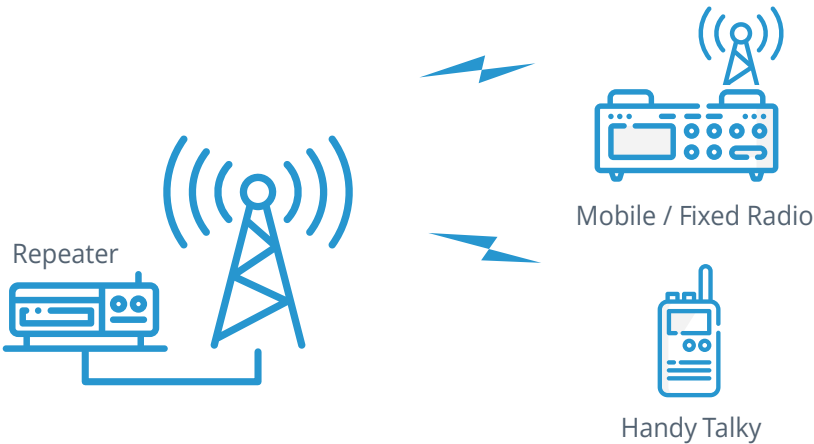| Private & Group Call Communication	Text Message Service (SMS)	Emergency Call	Additional Fitur with GPS Track
Wide Coverage Voice Communication	High Quality Voice with Digital Technology		Support for Integrated Communication

Network Topology

Repeater

Mobile / Fixed Radio

Handy Talky

BASE STATION

Segment Base Station, in the form of a Radio Repeater System equipped with Transmitter Antenna.

TERMINAL

Segment Terminal, as a communicator device that can be Portable Radio (HT) and Mobile / Fixed Radio.

DC Interconnect

Lintasarta Data Center Interconnect is a high speed data communication service between data centers supported by a full protected network.

FEATURES

Coverage Data Center area Jabodatek	Low Latency, layer 2 Metro Ethernet protocol
Private, Secure & Reliable network	Scalable Bandwidth
Bandwidth : 10 Gbps, 40 Gbps, 100 Gbps	Support EVPN Multihoming

Point-to-point Circuit

Consult with us to find the best solution for your business.

Since 1988, Lintasarta is
supported by advanced
technology and
personalized approach
to empower your future.

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![lintasarta logo]
empowering your future

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