HARNESS THE POWER OF YOUR LOCAL AND WIDE AREA NETWORKS WITH SPECIALIZED CONSULTING SERVICES

With the current explosion in data volume and fast-changing technology landscape, enterprises require specialized Network Consulting Services to efficiently design and accelerate growth. Companies with a global footprint require a partner who can provide consulting services across the phases of network management.

HOW WE HELP

Microland has an enviable legacy in the Network Consulting space and our services are backed by strong global partnerships. Our services include:

- Network Planning Consulting (Datacenter / WAN / LAN)
- Network Integration
- Network Project Management
- Network Optimization / Re-engineering
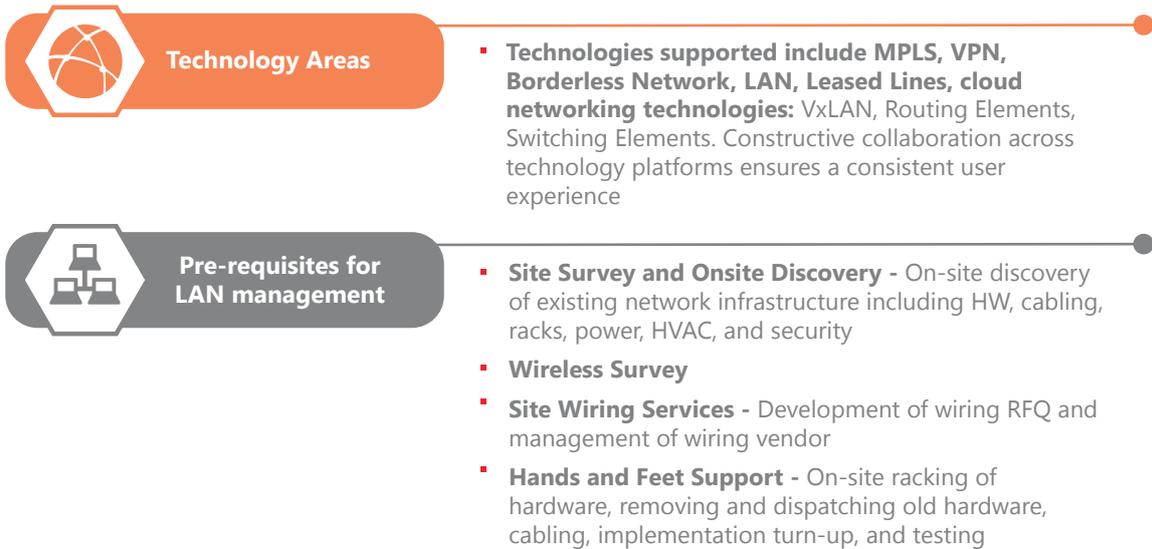- Network Monitoring and Management

Technology Areas

- **Technologies supported include MPLS, VPN, Borderless Network, LAN, Leased Lines, cloud networking technologies:** VxLAN, Routing Elements, Switching Elements. Constructive collaboration across technology platforms ensures a consistent user experience

Pre-requisites for LAN management

- **Site Survey and Onsite Discovery -** On-site discovery of existing network infrastructure including HW, cabling, racks, power, HVAC, and security
- **Wireless Survey**
- **Site Wiring Services -** Development of wiring RFQ and management of wiring vendor
- **Hands and Feet Support -** On-site racking of hardware, removing and dispatching old hardware, cabling, implementation turn-up, and testing

Figure 1: Microland's Network Consulting Services

WHAT YOU CAN EXPECT

Microland's network consulting solutions deliver five primary outcomes:

- **Planning/ Standardization:** Standardizing network architecture, IP address creation, categorizing environments according to business needs, building design that caters to requirements of network components across segments like home office / small office / regional / zonal and corporate datacenters, with due reference to data flow and application architecture.

- **Build:** Adapt network implementation to specific requirements to deploy a fully integrated solution. We simplify migration to new technologies by providing configuration and post-deployment validation.

- **Run:** Optimize network elements to realize full capacity and all features available in the solution platform. We also identify gaps and resolve technical problems efficiently.

- **Automation:** Automation scripts and platforms which are Microland IP are available to perform mass automated deployment with minimal manual intervention. Upgrades and Release Management solutions allow you to ensure compliance and mitigate risks.

- **Flexible Operating Model:** Availability across locations and time zones ensures greater reach and coverage. We provide the right-shoring model customized to business needs.

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WHAT SETS US APART

Key differentiators include:

- **In-depth knowledge** Over 300 Cisco-certified professionals.

- **Proven Experience** We have designed and deployed local and wide area networks in over 50 countries comprising small branches, large companies, datacenters and factories.

- **Outcome-based engagement model** Per-site-based charging model with timeline completion riders

For more information, log on to www.microland.com

About Microland

Microland is a leading Hybrid IT Infrastructure Service Provider and a trusted partner to enterprises in their IT-as-a-Service journey. Incorporated in 1989 and headquartered in Bangalore, India, Microland has more than 3,400 professionals across its offices in Europe, Middle East, North America and India. Microland enables global enterprises to become more agile and innovative through a comprehensive portfolio of services that addresses hybrid IT transformation, workspace transformation, service transformation and end-to-end IT infrastructure management.

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