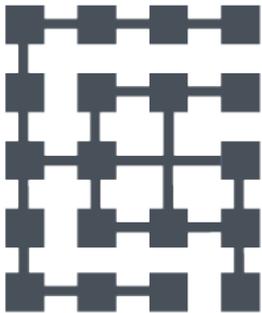


- FLEXIBLE CONNECTIONS
- SHARE RESOURCES
- RELIABILITY



Local Area Network

MANAGED INTERNAL
BROADBAND SERVICE

Our Managed LAN Service provides a reliable connection between a single building or multiple buildings. Sharing of resources can occur when all computers are connected to one network: drives, software programs, printers, scanners, etc.



BlueAlly helps clients scale, optimize, and manage their IT resources to reach their business goals. Their expertise ranges from Infrastructure Rationalization, Service Management, and Technology Strategy.

MANAGED LOCAL AREA NETWORK (LAN)

LET US PROVIDE THE COMMUNICATIONS SOLUTION, SO YOU CAN CONCENTRATE ON YOUR MISSION.

Take advantage of our comprehensive benefits.

Securing of Data

Keeping data on a network server is recommended. Users can log in from any computer on the network and access the same data placed on a centrally located server.

Coverage

Offering different levels of the service based on the number of Ethernet Ports required for coverage.

Setup and Implementation

Implementation includes service turn-up and initial configuration of the hardware and software for the subscribed service.

Support

Let our support staff help operate your network effectively. We know it is vital to have a team of experienced experts available to you 24/7.

E-Rate Category 2 Eligible

Service is E-Rate Category 2 eligible under USAC Schools and Libraries Program.



Iowa Communications Network

Grimes State Office Bldg.

400 East 14th Street | Des Moines, IA 50319

icn.iowa.gov

(800) 572-3940 / icn.css@iowa.gov

LEVERAGE OUR GROUP OF EXPERIENCED NETWORK RESOURCES FOR YOUR MANAGED LAN NEEDS.

Service Facts

Service Options Infrastructure Only
Fully Managed Service

Application Location On-Premise

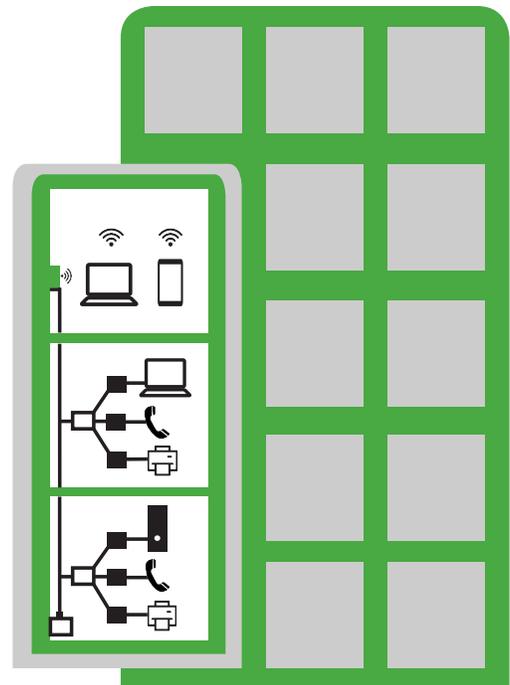
Discovery Phase Site Survey
Needs Assessment
Ports Analysis

Routers / Switches Fortinet
Cisco Meraki

Installed Ports Small: 1 to 96 ports
Medium: 97 to 288 ports
Large: 289 to 480 ports
Enterprise: 481 ports +

LAN Provisioning Service Turn-up
Initial Configuration

24/7 Support Tier 1: ICN
Tier 2: BlueAlly



Provisioning Components

- Update Firmware to Latest Supported Version
- Configure Devices
 - IP
 - Hostname
 - Simple Network Management Protocol (SNMP)
 - Domain Name System (DNS)
 - Network Time Protocol (NTP)
- Configure VLAN's, Ports, Trunks, Link Aggregation, Spanning Tree, etc.
- Configure Layer 3 Routing for Core Switches, if required
- Rack Switches and Connect Cabling
- Verify Connectivity
- Verify Topology
- Configure Monitoring and Alerting
- Report Creation

Value Added Benefits

- One Call for Support
- One Contract
- Licensing Included