JMK Computerized
Tire Dealer Information Systems

Toll Free (800) 397-8100
Daytime Phone (217) 384-8891
After Hours: (217) 390-8891

703 S. Glover Ave.
Urbana, IL 61802   email jmk@jmktdis.com   FAX (217) 384-8099

JMK Remote Hosting Solution

Unsure if you want to invest in your own in-house computer server?

Let JMK technical staff deal with:

1. All of the computer system operations, application software support, and maintenance.

2. File system backups

Let your staff concentrate on what they know best - running your business and using our application software to help.

Rent only as much as you need now:

1. Do not pay for hardware and software options you might never utilize.

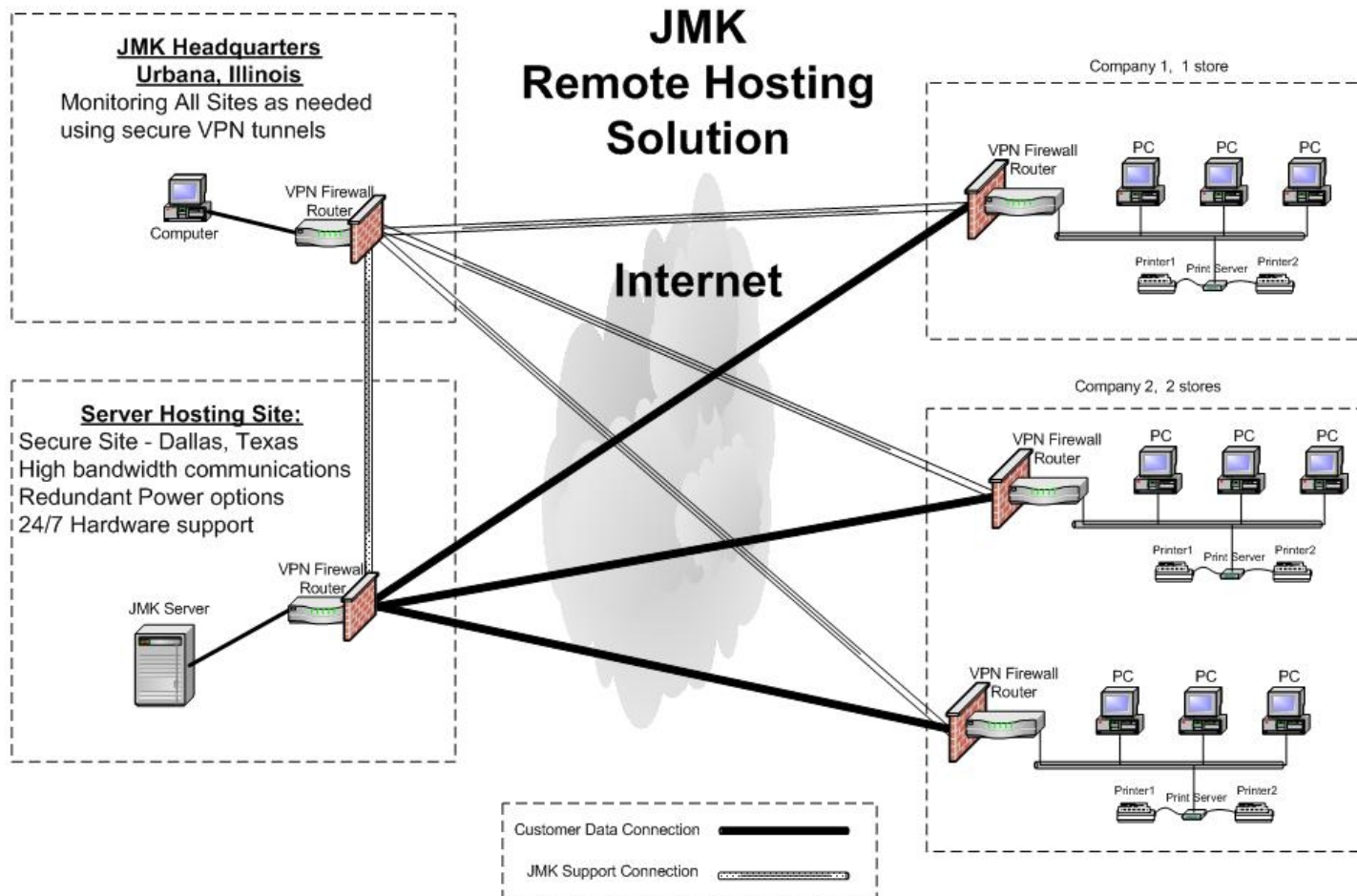2. Easily expand system capacity and needs.

JMK "application service provider" (ASP) option

JMK provides the application software and server operation directly over the Internet:

I.   Benefits to JMK system users:

    A.   Eliminate monthly "on going" costs for:

        1.   Amortization and maintenance for in house server

        2.   Extra capacity data line cost at hosting location.
            (this saving alone, would significantly reduce the cost of conversion)

    B.   Eliminate burden of tire dealer's in house staff to:

        1.   Backup the system nightly

        2.   Worry about:
            a. Network problems
            b. Server hardware failures.
            c. Application software updates
            d. Virus attacks on the server

        3.   Clock extra staff hours in areas that are not their specialty.

    C.   Allow for consistently predictable monthly costs

    D.   Minimize uncertainty of local Internet access to the server. Internet access is more robust at the "Hosted Site" than would be available at your own corporate office.

    E.   Allow for your staff to concentrate on running your tire business - not you computer systems operation.

II.   How it works:

A.   The JMK high performance server hardware is located at a specially designed data center for:

    1.   Direct access to redundant very high-speed Internet connections.

    2.   24/7/365 on site staff support.

    3.   Super secure controlled environment, with power backup systems.

B.   Our staff, from our corporate office has 24/7/365 direct control of:

    1.   Network management

    2.   Server hardware support

    3.   Server operating system support

    4.   Application software updates

    5.   Nightly system backups

    6.   Response to your application support questions

C.   Your store/office location needs only:

    1.   PC's on a local area network (LAN)

    2.   The JMK interface software.

    3.   Printers on the LAN (using print servers).

    4.   A broadband Internet connection.

    5.   A JMK supplied VPN Firewall router.

JMK Remote Hosting Solution

JMK Headquarters
Urbana, Illinois
Monitoring All Sites as needed using secure VPN tunnels

VPN Firewall Router
Computer

Company 1, 1 store
VPN Firewall Router
PC   PC   PC
Printer1   Print Server   Printer2

Internet

Server Hosting Site:
Secure Site - Dallas, Texas
High bandwidth communications
Redundant Power options
24/7 Hardware support

VPN Firewall Router
JMK Server

Company 2, 2 stores
VPN Firewall Router
PC   PC   PC
Printer1   Print Server   Printer2

VPN Firewall Router
PC   PC   PC
Printer1   Print Server   Printer2

Customer Data Connection ▬▬▬▬▬
JMK Support Connection ·············

Using secure VPN tunnel technology, JMK is able to maintain connections:
1. Between JMK support staff and individual workstations at each remote store
2. To the server at the hosting site to address any service needs that may arise.

\\JMK\InHouse\Networking\Remote Hosting.vsd

Backup of RMT server

Backup of JMK Remote Hosting Service is performed by multiple redundant systems.

Double backup in multiple states for maximum dependability
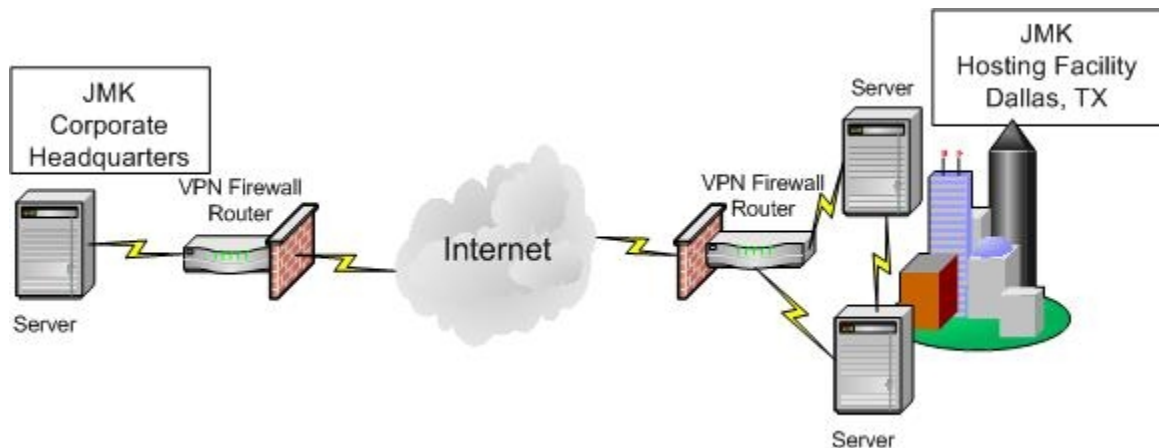
I.   Application data backup

A.   Back up application data to another server on site

Data files for each company are compressed and stored on a daily basis to another server at the hosted location.
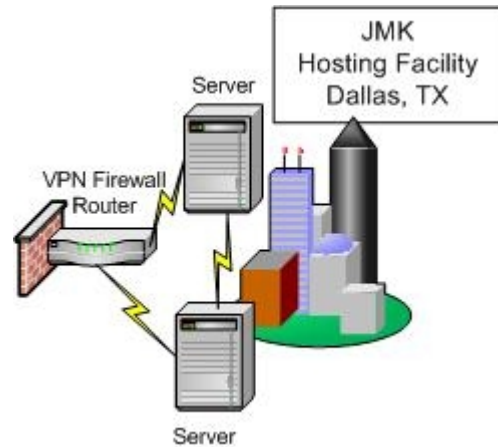
B.   Backed up to another server off site
1.   Data file for each company are compressed and stored on a daily basis to another server, located off site from the main server.
2.   By performing redundant backups of the same data we insure data availability. In the event that data is lost or destroyed at one location we will still have access to the data if needed.

II.   System backup

   A.   Application data is synchronized on a daily basis with another server on site.

   B.   Backup application server is configured with all current user data.

   C.   Backup application server is network compatible with existing configurations.

   No changes will need to be made by the end-users in the event that the backup application server needs to be brought on-line.
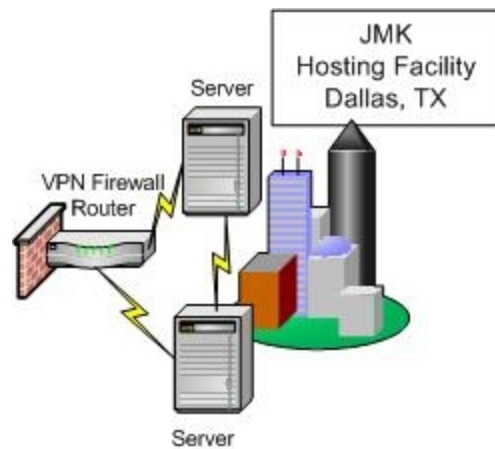
JMK Hosting Facility at Dallas

COLO4DALLAS   24/7 onsite support

Home | Support | Network | Products & Services | Pricing | Facility | About | Contact

Dedicated to Colocation. Driven by Service.

RAPID RESPONSE TIME, AROUND THE CLOCK.
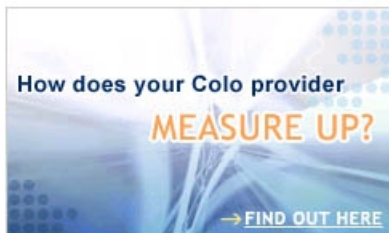Introducing the 15 Minute Tech Support Guarantee
→ MORE DETAILS

The COLO4DALLAS
DIFFERENCE
☐ 24/7 Onsite Tech Support
☐ First Class, Fast Network
☐ Competitive Pricing
☐ Free, Clean IPs
→ MORE DETAILS

"The people at Colo4Dallas go above and beyond what is expected in this industry, and the network performance is consistently great."

→ WHAT OUR CLIENTS ARE SAYING

How does your Colo provider
MEASURE UP?
→ FIND OUT HERE

At Colo4Dallas we're committed to providing high quality, carrier-neutral colocation at a competitive price. With our diverse, powerful network featuring **Level (3)** and **Internap**, you'll always have the bandwidth you need. And with our devoted people, you'll always get the professional support you deserve.

SUPPORT LOGIN

username
[   ]
password
[   ]
☐ remember me

[login >]

forgot your password?

NEWS AND SPECIALS

▶ Colo4Dallas leverages Internap
▶ Spread the word and save
▶ "Turn back time" with flexible burst pricing

STAY INFORMED

Want news on pricing specials and technology issues affecting your business?
Sign up for our newsletter

PARTNERS

CISCO SYSTEMS
Premier Certified Partner