



## Preparing you for today's needs and tomorrow's growth.

An integrated Cisco network with sophisticated collaboration solutions streamlines operations and increases worker efficiency. Global Enterprise Technologies (GET) is an information technology engineering firm that specializes in the design, implementation, and support of Cisco's portfolio of enterprise solutions, which enable our clients to communicate and collaborate from anywhere at any time.

We pride ourselves on the long-term client relationships that are the foundation of our business, the quality of our people, and the superior support we provide. Specifically, GET provides the following solutions:

### Unified Communications & Video Collaboration

With Cisco UC solutions designed and supported by GET, your business can have instant access to all your data, customer information, docs, emails, faxes, and product inventory status at all times. Cisco UC solutions enable efficient communication with your customers, employees, remote workers and provide 24-hour, secure access to information. Users can connect anywhere and at any time using a variety of media, devices and operating systems. Functionality of UC includes automatic call redirect, employee presence info, Wifi-networked phones, secure VPN connections for remote employees/offices, four-digit dialing to any employee on the network, HD voice conversations, video telephony and simplified online web collaboration services (via Cisco webex).



### Infrastructure & Borderless Networks

GET's approach to the network is to treat it as systematic grouping of independent parts working together to create a strong network, rather than a series of disparate products on one network. Furthermore, GET believes in implementing a security solution that does not compromise protection for content delivery and vice versa. True mobility removes barriers of personal networks, private networks, public networks, and mobile devices. It does more for a business than extend the walls of the office, it is the gateway which allows employees to securely access information from anywhere, receive real-time information, and detect a user's presence.

As networking experts, we are able to design and deploy the best solution for a faster, more robust and secure network. Our knowledge and experience can help build a strong network infrastructure that supports your business with Cisco routers, switches, wireless and security solutions.

## Data Center & Virtualization

The Cisco Data Center Business Advantage is an architectural framework delivered as a portfolio of technologies and systems that can be adapted to meet organizational needs. You can adopt the framework in an incremental and granular fashion to control when and how you implement data center innovations. This allows you to easily evolve and adapt the data center to keep pace with changing organizational needs. Reduce total cost of ownership, accelerate business growth, and extend the lifecycle of current infrastructure by transforming your data center into more efficient, responsive and resilient asset.

The evolving consolidation and virtualization of data center resources requires a highly scalable, resilient, and secure data center network foundation. A properly planned data center network protects application and data integrity, optimizes application availability and performance, and enables responsiveness to ever-changing market conditions, business priorities, and technology advances.

## Managed Services & 24x7 Engineering Support

Built upon the principles of co-management and out-tasking, GETCare® offers a balance between complete outsourcing and self-management. Our team of experts actively monitors systems from our network operations center (NOC) 24 hours a day, 365 days a year, responding to incidents and taking the lead in co-managing the environment.

GET's Network Operations Center (NOC) is staffed by experienced engineers twenty-four hours a day, seven days a week. The NOC's management and monitoring systems are resilient, secure, and supported by best in class software and hardware solutions. From our NOC, GET performs day-to-day monitoring and management activities to identify and resolve incidents, performs root cause analysis on problems, executes standard changes for the devices and applications, and generates and analyzes system performance reports.

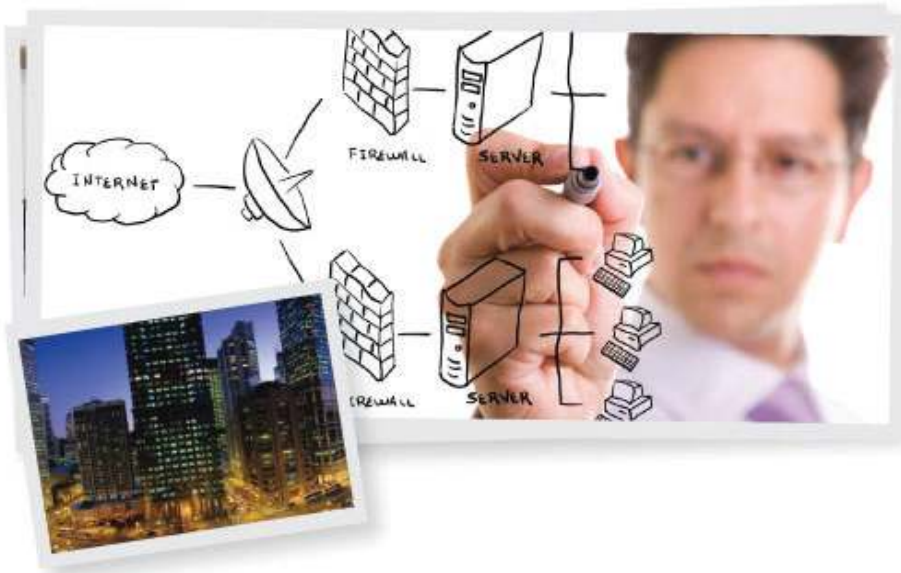


## Approach

GET takes an integrated approach to streamline business communications and operations. By following a specific process, we ensure the solution implemented is the best decision for clients and their business models.

- > Discovery
- > Design
- > Implementation
- > Support

GET engineers understand these solutions in a real world environment, which allows them to implement without disruptions to business operations. As your partner, we can recommend solutions that grow with your business... ultimately preparing you for the future and allowing you to focus on your core business initiatives, not IT.



For more information about GET, please email [pam.hoover@getinc.net](mailto:pam.hoover@getinc.net).