



Network Practice

Take Control of Your Network Today

Our Network Practice solutions combine infrastructure, services, and applications to provide you with secure, dependable wired and wireless networks that allow you to take advantage of the flexibilities and cost savings of IP telephony. We can help you understand your network's strengths and weaknesses and build an infrastructure that stands the test of time.

Our Network Practice Offerings:

- Wireless Networking
- Security
- Unified Communications
- Network Design/Implementation
- Wireless Implementations
- WAN Acceleration
- Infrastructure Assessments

)) Turn the page for more in-depth information about our Network Practice Services.

1.800.800.0014

www.pcconnection.com/networkpractice





Call your Account Manager today for more information.

Wireless Networking

With products from vendors including Cisco, HP, and Airwave, PC Connection service partners are able to connect wireless users within a building, throughout a campus, or across a city.

Wireless Site Survey

Wireless site surveys are vital to the long-term success of any wireless network infrastructure; they take the guesswork out of antenna types and locations, and they ensure even coverage throughout the enterprise.

Our partners conduct site surveys with a variety of access points (APs) and antennas that allow for accurate measurement of your wireless signal profile. From the data, a design is produced which includes CAD drawings, a parts list of materials, details on how the wireless network integrates with the wired network, and implementation recommendations.

Wireless Management

Our partners can implement wireless management solutions which not only monitor and maintain wireless networks with automatic AP configuration and firmware management, but are also critical in preventing roque APs and users.

Security

Security Assessments

Networks are increasingly under attack and IT staffs are constantly challenged to ensure the integrity of their data assets. Our partners' certified engineers can test your environment and ensure that proper security measures are in place. Security assessments ensure proper protection of Web-based applications, email, voice over IP, and multimedia applications.

Cisco Adaptive Security Appliance (ASA) Implementations

Our partners' engineers can design and deploy implementations of Cisco Adaptive Security Appliances which proactively defend against malicious threats like worms and viruses before they can spread throughout your network. The ASA can integrate intrusion protection, anti-virus, anti-spam, anti-spyware, anti-phishing, URL filtering, and other advanced content security services for additional layers of protection.

Unified Communications

If you are transitioning from traditional phone networks to IP telephony, our service partners can provide both readiness assessments and infrastructure design.

Voice and Video Readiness Assessments

With these readiness assessments, our partners evaluate your existing infrastructure and advise you on hardware and WAN upgrades needed to ensure a successful IPT solution.

Infrastructure Design

An IPT Infrastructure Design provides the details and planning for a successful implementation, including post-install inventory of phone lines and circuits that can be eliminated.

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