



Infrastructure Services

Services	Description
Site Audits	The primary functions of an IT audit are to evaluate the systems that are in place to guard an organization's information. Specifically, information technology audits are used to evaluate the organization's ability to protect its information assets and to properly dispense information to authorized parties.
Server Management	Server performance monitoring provides thorough real time server monitoring for various important metrics.
Wireless Surveys	A wireless site survey, sometimes called an RF site survey or wireless survey, is the process of planning and designing a wireless network, to provide a wireless solution that will deliver the required wireless coverage, data rates, network capacity, roaming capability and Quality of Service.
Rack and Stack	A term commonly used by deployment technicians in reference to the assembly of computer hardware within a system, computer rack or computer cabinet.
Asset Audits and recovery	The audit objective is to keep accurate asset information. Hence, auditing is an exceptionally critical process for your business. Deployment of an asset tracking system that also provides ease during the asset auditing process, along with a complete audit report, will help an organization grow and run smoothly.
Installation Services (Mid-Range - High End)	Installation Services means constructing, erecting, placing, moving, modifying, unpacking, connecting, wiring, cabling, inspecting and testing.
Implementation Services	Implementation Services means services related to system implementation, configuration, data conversion, customization, and training.
Data center migrations	A data center migration is the process of moving select assets from one data center environment to another. It is also referred to as a data center relocation.
Power and cooling services	Provision of power and cooling services for Datacenters.
Cabling	Network cables are used to connect and transfer data and information between computers, routers, switches and storage area networks.