

Multiple Networks, Disparate Systems, and Thousands of End-Users. Is Your Enterprise Network Up To the Challenge?

As your IT infrastructure scales, managing equipment service contracts can quickly become a new challenge in itself. With a variety of vendors, requirements, and terms, knowing the exact status of your service contract is often only discovered when a crisis occurs- recovery can take even longer if the contract has lapsed. When you purchase hardware covered by service contracts, maintenance contracts, and/or warranties, Nova Datacom provides a single point of contact and accountability for managing your services contracts at no additional charge.

As enterprises expand to serve an increasing number of internal and external audiences, the network infrastructure can become exponentially more complex. With multiple networks, a plethora of computer systems, applications and end users, the resulting infrastructure is often a web of disparate networks and systems. This complexity makes these systems difficult to manage and control, near impossible to monitor fully, and can throw any integration attempt asunder. Security solutions become reactive and upgrades and system refreshes shift to piecemeal attempts to keep parts of the system current. In general, the network becomes a lumbering entity that requires extensive management, yet still operates in a costly and inefficient manner.

Nova Datacom provides assessments that focus on a specific technical feature or system, or may be broader in scope to encompass the full array of critical and non-critical systems that support the IT enterprise, including copper and fiber communications, and network/storage infrastructure. Assessments are often initiated in response to some event such as power or cooling shortfalls or system failures, or by anticipated conditions such as a new computing initiative, or change in management. The best plans are proactive rather than reactive.

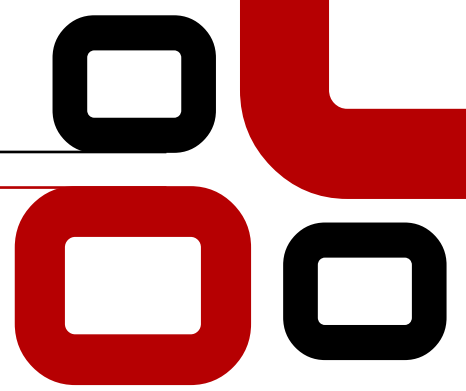


NDC's engineering staff tailors each assessment to the client's specific needs and budget. While we use a consistent approach for all of our clients, the focus varies depending on the specific set of circumstances that exist for your organization.

An assessment can identify capacity shortfalls and gaps in what was thought to be a robust redundant power or cooling topology. These gaps represent vulnerabilities that erode both reliability and availability, putting the facility at risk of unplanned outages. Gaps are identified through a combination of physical verification/observation and document review.

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GSA: GS35F0322U Schedule 70

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Why Nova Datacom

With deep expertise in designing, implementing, and managing a wide variety of enterprise networks for varied industries, NDC provides our clients with expert-level expertise and proven past performance.

- ❑ Best People- Our employees represent some of the best and brightest in the field. With multiple advanced certifications, our engineers are sought after not only for their experience, but also their innovative research and application of cutting edge technologies.
- ❑ Small Business with Big Business Acumen- We believe our success stems from our flexibility, innovation, and deep expertise. While we have experienced exponential levels of growth, maintaining effective and nimble processes is our hallmark.
- ❑ Established Partner Community- We have consciously made the commitment and investment in multiple competing technology vendors to be able to provide the highest level of technical expertise, cost-effective solutions, and solutions based on client-driven requirements.
- ❑ Expansive Lab Capabilities- To provide best of breed solutions and customized proof of concept demos to our clients, we heavily invest in our lab functionality and technologies to ensure engineering mastery.