- *Is your IT hardware deployed to it's full capability ?*

- *Do you need clarity on the health of your existing IT infrastructure?*

- *Are you investing on new hardware/ subscriptions frequently ?*

- *Did you align IT infrastructure investment to your budget, expansion plan, product technology, support availability and scalability?*

- *Despite investments, are you still worried about slow network, data loss, virus & other attacks, scattered data, low efficiency, misuse of office internet, high resource consumption, etc.?*

- *Are you sure that your implemented IT infrastructure from different OEMs working together as a solution to achieve high efficiency?*

IT Infrastructure Assessment Study and Expert Recommendation

Why Assessment Study?

We offer an IT Infrastructure Assessment as a service to our prestigious clients. This can be one time or a regular monitoring practice. During assessment, our experienced and expert consultants study the AS-IS environment and suggest the TO-BE recommendations. We submit a GAP analysis report, which helps you to clearly understand the existing issues and the solution to mitigate the same. Our team will also help you to devise a phase wise plan as per the business priorities, to optimize the IT infrastructure for business critical output.

Typical Challenges:

There are certain IT Infrastructure challenges that any organization may face, such as:
- Network outages & slowness
- Application downtimes
- Bandwidth congestion
- Scattered & unorganized data
- Network server compatibility issues
- Wireless interferences
- Security breach and data leakages
- External & internal vulnerabilities
- Non- Compliance
- Non standard IT governance

How can we help?

Our team studies your existing IT infrastructure on parameters like:
- Network
- IT Security
- Applications
- Current and future scalability
- Upcoming needs

Once the study is complete, our experts submit a detailed point-wise report with suggested pre- requisites and a solution, phase and priority wise approach to implement the solution.

Growintelli Technologies P. Ltd. is an IT Infrastructure consulting company. Driven by a strong understanding on IT Infrastructure, applications and processes, we are establishing our work and trust with the customers. Unlike product pushing dealers, we understand the business processes, customer's requirement at first and then start with the standardized planning and design of an appropriate IT solution. We always consider the existing IT investment and try to protect the same through optimized utilization of existing resources. Our focus industries can benefit from genuine consulting services without worrying of extravagant IT expenditure at all times. As the focus shifts towards digital, we ensure our clients are up to date with latest technology.

Our team is able to plan a design required by business, keeping the business impact in mind. Consulting team at Growintelli is certified on technology and trained to design the information systems with latest available technology. We help companies understand the gaps in their existing IT infrastructure, their current risks and priorities with our IT infrastructure assessment study service. We work on the design and deployment of IT networks (wired, wireless, Telephony, video and audio conferencing solutions, IP surveillance, access controls, intersite connectivity, VPN), on-premise and cloud data centres, IT Security (firewall, endpoint security, data leak prevention techniques, data backup storage, disaster recovery planning). We also provide IT infrastructure management, monitoring and support services. We can support the entire IT infrastructure setup or can support the existing IT team on core IT Infrastructure. Both on premise deployment of resource and remote support model is available. The team at Growintelli understands that technology is changing at fast pace. We also understand that learning and innovation is the only way to keep up with the ever-changing pace.

We assist our customers to GROW INTELLIGENTLY!

Data Center
Networks
IT Security
Applications
Upcoming Needs

IT Infrastructure Assessment