

Virtual Engineering Bench

Access to the Skill Sets you Require

When companies are tasked with managing and advancing their organizational IT to support their business they must consider a wide range of technologies and the necessary team members that will support it. One of the biggest challenges of IT staffing is deciding what technologies you will count on from your partners to support. Hiring a resource for each of the areas that you need to support, or building your own team for new projects, can be an expensive daunting task.

MNJ Software offers a service that will allow you to augment your team with a wider range of skill sets for a much lower cost. Imagine hiring one full-time employee (FTE) for your bench and that one person having the ability to change from an expert in Microsoft SharePoint to an expert in Cisco Router and Switching technology. Now imagine that this person has access to manufacture top level support at no cost to you.

The Answer is MNJ Software

For the cost of a single FTE MNJ Software can offer you an extensive list of skill sets in a structure that MNJ Software calls the Virtual Engineering Bench. With our extensive skill sets, across our entire engineering team, we can provide you with access to a deep and varied set of skills across many different technologies whether you need 1 hour or 1 month of assistance.

Partner for Success

As we have proven for the past 5+ years, MNJ Software is a trusted partner that can enable your IT strategy both long-term managed services engagements, as well as for your near-term project needs. We have a robust service offering supporting the middle market from basic requirements to more complex IT environments. With exceptional skills, innovative technologies and superior process expertise, your business performance will be dramatically enhanced without significant up-front capital expenditures or risky transitions.



MNJ Software Pvt. Ltd.

✉ www.mnjsoftware.com
🌐 info@mnjsoftware.com

Premium Skill Sets

- Virtual Desktop Technology Configuration, Maintenance and Optimization
- Infrastructure Security Analysis, Design, Configuration, Maintenance and Optimization
- High Level Cisco Infrastructure Configuration, Maintenance and Optimization
- Wireless network Design, Configuration, Maintenance and Optimization
- WAN connectivity in the infrastructure including MPLS expertise and routing understanding with WAN vendors
- SharePoint Server and Development, Configuration, Maintenance and Optimization
- Multi-Site VMware vSphere infrastructure Configuration, Maintenance and Optimization
- San Configuration, Maintenance and Optimization
- Windows Active Directory Design, Configuration, Maintenance and Optimization
- Microsoft Exchange Design, Configuration, Maintenance and Optimization
- Microsoft ForeFront Identity Manager Configuration, Maintenance and Optimization
- Microsoft System Center Configuration Manager, Configuration, Maintenance and Optimization
- HP Server Platform Design, Configuration, Maintenance and Optimization