

Is your system properly configured to deliver the service you need?

Experience shows many systems and software assets do not deliver full value. In the worst cases, upgrades are purchased for systems that simply need to be configured correctly.

A system sanity check can help your organization avoid unnecessary upgrades, reduce software costs by identifying redundant, unused or excessively expensive software, run work more efficiently, more securely and with simplified maintenance procedures.

In addition, a system sanity check can tighten security, improve your organization's business continuation posture and potentially reduce operating and business insurance costs.

Schunk-IT Consulting can:

- Help you rationalize your current software inventory.
- Ensure hardware and system software configurations are complete and correct.
- Eliminate unnecessary software libraries, configuration parameters and file structures.
- Perform a technical and operational security audit, improving security by removing obsolete or unused access paths and closing known loopholes.
- Point out poorly performing applications; recommend and deliver requested improvements.
- Check database designs and operating procedures to maximize value.
- Review network design and connectivity for optimal cost/performance.
- Recommend more cost effective, better-performing solutions to deliver the services you need.
- Check disaster recovery and business continuation procedures, eliminate loopholes, errors and inefficiencies.
- Review operating practices and procedures to eliminate points of failure and inefficiency.

Call Schunk-IT Consulting *today* to learn how a System Sanity Check can help you!