



Monitoring Implementation Specialist

Are you interested in being a part of a newly-formed, fast-paced, and highly-skilled technology implementation team? YJT is seeking highly motivated individuals who are looking for a challenge. Team members have the opportunity to craft best-practice monitoring implementations with the goal of ensuring operational stability and excellence in a wide variety of environments and locations.

Onboarding would start with an intense training course and series of workshops, followed by deployment to remote client sites for implementation.

Duties and Responsibilities

The duties and responsibilities of the **Monitoring Implementation Specialist** will include:

- Working at client sites and participating in the implementation of best-in-class monitoring software for critical, time-sensitive, and widely-varying environments
- Application of technical knowledge and concepts to monitoring design / recommendation
- Design and implementation of complex, multi-level monitoring dashboards and reports
- Self-management and implementation of critical project deliverables
- Ongoing learning and adoption of new monitoring technology features
- Assisting technical leadership in best practice reviews and improvements of methodology
 - Proactive generation of new, unique, and novel implementation methods
- Strong willingness to travel

Qualifications

All applicants must have a strong technical background, per these qualifications (wide-ranging knowledge is highly-valued, but expert-level skills are not expected in every category):

- Bachelor's degree with a minimum 3.3 GPA
- 1+ year practical experience in system administration and/or help-desk
- Knowledge of / familiarity with a wide variety of hardware types:
 - Modern server-oriented focus
 - RAID, redundancy, failover, storage a plus
- Knowledge of / basic fluency with a wide variety of OS platforms:
 - Windows Server 2003, 2008, 2008 R2
 - Linux (UNIX, Solaris, BSD, and others a plus)
- Good grasp of OS fundamentals:
 - Processes, Services, Resource consumption, Performance counters, networking
- Knowledge of concepts relating to a wide variety of networking devices and protocols:
 - Switches, gateways, routers, firewall rules, ports and sockets
 - TCP, UDP, SNMP, telnet, SSH, WMI

- Knowledge of SQL, ability to learn and adapt specific queries to client reporting needs
- Some familiarity with a wide variety of software a plus:
 - Web servers (IIS, Apache), databases (SQL Server, MySQL), directory services (AD, LDAP)
- Some database administration knowledge a plus
- Excellent written and verbal communication skills
- Self-motivated attitude and ability to manage time carefully
- High attention to detail