

BENCHMARK POSITIONS

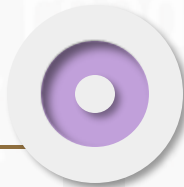


Employees in these positions are assessed to determine if they are “ready now,” “one job away,” or “two jobs away” from promotion into other positions.

Computer Network Support Specialist
Computer Operator
Computer Systems Analysts
Computer User Support Specialist
Electronics Engineering Technician
Electrical Engineering Technician
Electronics Engineering Technologist
Financial and Risk Analyst
Geographic Information Systems Technician

Information Technology Specialist
Information Technology Strategy Analyst
Medical Records and Health Information Technician
Systems Administrator
Systems Testing and Evaluation Specialist
Technical Support Specialist
Telecommunications Engineering Specialist
Web Developer

ENTRY LEVEL POSITIONS



These positions often require a high school diploma and an industry-recognized certificate or an apprenticeship.

Cyber Crime Analyst
Cyber Incident Analyst
Cybersecurity Crime Investigator
Cybersecurity Specialist
Cybersecurity Support Technician
Cybersecurity Technician
Cyber Vulnerabilities Technician
Defense Incident Responder

Document Control Specialist
Information Security Specialist
IT Auditor
IT Security Specialist
Jr. Cybersecurity Analyst
Jr. Secure Systems Administrator
Jr. Security Consultant
Vulnerability Assessment Analyst

MID-LEVEL POSITIONS



These jobs often require an Associate’s degree or industry-recognized certification, and 3 to 5 years of work experience or a Bachelor’s degree.

Bio-Informatics Technician
Computer Network Architect
Computer Programmers
Cyber Business Analyst
Cyber Customer Response Analyst
Cyber Incident Handling Analyst
Cybersecurity Analyst
Cybersecurity Consultant
Cyber Vulnerability Tester
Database Administrator
Data Security-Associate
Financial Systems Analyst

Identity Analyst
Information Technology Project Manager
Information Assurance Analyst
Information Assurance Analyst
Information Management Analyst
Information Security Analyst
Information Technology Risk Associate
Network and Computer Systems Administrator
Software Developer, Applications
Software Developer, Systems Software
Security/Response Analyst
Web Administrator

ADVANCED POSITIONS



These jobs often require a Bachelor’s, Master’s, Doctorate, or advanced professional degrees and 5-7+ years of work experience.

Computer and Information Research Scientist
Computer and Information Systems Manager
Computer Network Architect
Computer Systems Engineer
Cybersecurity Administrator
Cybersecurity /IT Security Engineer
Cybersecurity /IT Security Architect
Cybersecurity Manager
Cybersecurity Consultant
Cybersecurity Risk Consultant
Cybersecurity Penetration Test Engineer
Database Architect

Data Engineer
Information Assurance Systems Security Engineer
Information Assurance Engineer
Information Security Technology Consultant
Research Scientist
Scientist - Information Exploitation
Sr. Cybersecurity /Information Security Analyst
Sr. Information Assurance Analyst
Sr. Information Assurance Specialist
Software Quality Assurance Engineer
Software Quality Assurance Tester