

| Labor Category | Description | Education Level | Degree In | Number of years experience | Substitutions | |
|------------------------------------|---|-------------------------------|---|----------------------------|--|----|
| Configuration Manager | A Configuration manager must have experience in management configuration programs to ensure that all proposed and actual changes to program technology and documentation are properly | Bachelor's Degree | Computer Science, Engineering, Engineering Management, Math, or equivalent | 5 years | 8 years of additional relevant experience may be substituted for education | |
| Customer Service Technician | A Customer Service Technician is able to respond to end user request for assistance using existing manuals and scripted responses. Must be able to effectively interact with customers and be able to refer | High School or GED | | | | |
| Cyber Security Engineer | A Cyber Security Engineer has IT experience with Cyber Security Policy and threat mitigation. Must be well versed in Cyber Security Tools, network topologies, intrusion detection, PKI, and secured | Bachelor's Degree | computer science, electronics engineering or other engineering or technical discipline is required. | 10 years | 8 years of additional relevant experience may be substituted for education | |
| Database Architect | A Database Architect is able to clearly identify goals for data management. Can effectively translate user needs to database design. Has experience in creating database management processes | Bachelor's Degree | computer science, electronics engineering or other engineering or technical discipline is required. | 2 years | 8 years of additional relevant experience may be substituted for education | |
| Developer, Senior | A Senior Developer must be able to create logical and functional software code in a variety of languages. Must have experience in understanding and articulating the benefits and risks associated | Bachelor's Degree | computer science, electronics engineering or other engineering or technical discipline is required. | 8 years | 8 years of additional relevant experience may be substituted for education | |
| Hardware Installation Technician | An Hardware Installation Technician has experience in following the guidance and instruction by installation engineers and deployment managers in the commissioning of IT hardware. | AA or 2 year technical school | | | 4 years of additional relevant experience may be substituted for education | |
| HVAC Specialist | HVAC Specialist must have prior experience in installing, operating, and maintaining Heating, Ventilation and Air Conditioning (HVAC) systems in an IT Environment. | High school or GED | | 3 years | | |
| Installation Engineer | An Installation Engineer has experience in executing the deployment of simple and complex IT systems, networks hardware and software and ensuring that that systems are functioning properly | Bachelor's Degree | computer science, electronics engineering or other engineering or technical discipline is required. | 5 years | 8 years of additional relevant experience may be substituted for education | |
| Integration Engineer | An Integration Engineer must have experience in the coordination and integration of multiple IT systems/subsystems into an operational unit, ensuring full functional and performance | Bachelor's Degree | Computer Science, Engineering, Math, or equivalent | | 8 years of additional relevant experience may be substituted for education | |
| Network Engineer | The Network Engineer plans, supports and evaluates complex existing network systems and make recommendations for resources required to maintain and/or expand service levels. This resource will | Bachelor's Degree | computer science, electronics engineering or other engineering or technical discipline is required. | 5 years | 8 years of additional relevant experience may be substituted for education | |
| Software Engineer | A Software Engineer has experience in developing computer software code. Should have experience in a variety of software programming languages. Should have experience in a variety of | Bachelor's Degree | computer science, electronics engineering or other engineering or technical discipline is required. | | 8 years of additional relevant experience may be substituted for education | no |
| Senior Telecommunications Engineer | Oversees integration of network management processes on an enterprise basis. Responsible for the installation, configuration, operation, and maintenance of the full spectrum of network | Bachelor's Degree | computer science, electronics engineering or other engineering or technical discipline is required. | 8 years | 8 years of additional relevant experience may be substituted for education | |

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| Software/System Architect | The Software/System Architect must be able to work with program and project leaders to define and create the architectural depictions and documents, ensuring logical flow, and address all issues. Has | Bachelor's Degree | computer science, electronics engineering or other engineering or technical discipline is required. | 5 years | 8 years of additional relevant experience may be substituted for education | |
| System Administrator | A System Administrator must have experience in conducting routine system administration tasks and logging data in system admin logs. Systems administrators are responsible for maintaining system | Bachelor's Degree | computer science, electronics engineering or other engineering or technical discipline is required. | | 8 years of additional relevant experience may be substituted for education | |
| Systems Engineer | A Systems Engineer provides technical support in system architecture, system design, system integration and technical management. Assists in providing technical input to the systems | Bachelor's Degree | computer science, electronics engineering or other engineering or technical discipline is required. | 5 years | 8 years of additional relevant experience may be substituted for education | |
| System Maintenance Engineer | A System Maintenance Engineer is able to effectively conduct complex maintenance tasks for IT systems and products in a variety of different and complex environments and can train and | Bachelor's Degree | computer science, electronics engineering or other engineering or technical discipline is required. | | 8 years of additional relevant experience may be substituted for education | |
| Telecommunications Technician | Experience with telephony techniques to include design, switching, call routing, voice mail programming, maintenance, and testing procedures. Experience with fiber optic termination, | High School or GED | | 4 years | | |
| Telephone Engineer | Working knowledge of current telephony applications. Supervisory experience required. Specific experience private and public exchanges, main and intermediate distribution systems, and general | Bachelor's Degree | computer science, electronics engineering or other engineering or technical discipline is required. | 4 years | 8 years of additional relevant experience may be substituted for education | |
| Trainer | A Trainer must have experience in conducting training programs, presenting training materials, and interacting directly with students. Must have experience in conducting training on IT software, | AA or 2 year technical school | General degree | 3 years | 4 years of additional relevant experience may be substituted for education | |
| Training Developer | A training Developer has experience in developing, writing and creating training materials, training plans, and training programs for an IT organization, program or project. Must have experience in developing training materials for various presentation media, such as written, visual and web based classes. | Bachelor's Degree | General degree | 5 years | 8 years of additional relevant experience may be substituted for education | |