ManTech

IT Commercial Price List
ManTech International Corporation
October 2018

ManTech

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PORTAL CONTENT MANAGEMENT SERVICES

Portal Content Management Services – Onsite/Customer site support including:

Network Engineering Services and Administration Support
- Encompasses the Digital Library System TCP/IP network
- Includes customized integration and WAN distribution of non-network based commercial application databases.

Product Installation Services
- Level of product installation service dependent on specific requirements.

Training for Support and End-users
- Provided on-site
- Customized to the application and audience
- Remote training and troubleshooting applications also included

Maintenance of a bank of URL links
- URLs are built, tested, stored, maintained and available to users via the portal
- Service includes up to 150 links
- Service for greater than 150 links is available in increments of up to 50 links

Documentation of services provided
- Provided to the customer annually in electronic format

Unit Prices:

Up to 150 links:	$530,000
Additional 50 links:	$180,000

These prices are for work at a customer facility, using customer-provided equipment. Prices are set for a 1-year contract period. Payments may be made in one up-front, lump sum amount; or as a monthly payments, at the beginning of each month. At any time during the contract period, you may purchase a higher level of service for the duration of the established contract period. At the end of the established contract period, new services terms may be elected, and a new contract term will be set.

DECISIONPOINT – PRICING INFORMATION

Ø What is *DecisionPoint*?

DecisionPoint is a secure, web-based collaboration tool which reduces protest risk and increases award schedule efficiency for government agency contract teams. Government entities of all sizes rely on the security, functionality, and efficiency of ***DecisionPoint*** to support their source selection strategies and success.

Ø Who does DecisionPoint target?

DecisionPoint is designed for federal agency program managers and contracting officers that supervise evaluation teams during the source selection process. By using ***DecisionPoint*** agency officials are able to assess evaluation team progress and quality, while reducing cycle time to meet award schedules.

The ultimate test of any contract award decision is the agency's ability to stand up to protest. With ***DecisionPoint***, agencies can virtually eliminate this worry.

DecisionPoint is a powerful, collaborative source selection management solution, enabling government agencies to streamline operations and optimize evaluation efficiency. ***DecisionPoint*** significantly exceeds all source selection regulatory requirements.

Standardized evaluation templates and intuitive workflow routines ensure both consistent proposal evaluation and strict compliance to award evaluation criteria. A structured approach to process integrity and comprehensive audit trails ensure quality and control. Protests are not only less likely, they are less likely to succeed. In fact, to date, no protest has ever been sustained where ***DecisionPoint*** has been utilized.

Sophisticated paperless functionality. Unparalleled process integrity. Bulletproof security. Fast, flexible implementation. Streamlined performance and collaborative ease-of-use. Little or no IT investment or ramp up. And unwavering commitment to automated source selection. Introducing ***DecisionPoint***.

Benefits:

Eliminate protests
Increase evaluation efficiency
Maximize online collaboration
Provide comprehensive documentation
Focus efforts on the quality and substance of the evaluation; not administration, process and logistics

Features:

User-Friendly Interface. The ***DecisionPoint*** interface is intuitive, straightforward and consistent. The tool uses standardized input templates that promote documentation quality and consistency, reducing the administrative burden on source selection management. User training and orientation sessions help team members feel comfortable and confident with the tool from the first day of the source selection. ***DecisionPoint*** enables evaluation teams to focus on the quality and substance of their evaluations, not on source selection administration, process and logistics.

Facilitates Process Integrity. By tailoring to the agency's environment and ways of doing business, ***DecisionPoint*** helps enforce the evaluation team's source selection process. Evaluator strengths, weaknesses ratings and risks clearly link to RFP evaluation criteria.

Rapid Online Consensus. ***DecisionPoint*** delivers an efficient consensus process to facilitate collaboration between acquisition teams. Through built in reporting, integrated messaging and bulletin

board functionality, customers are able to facilitate effective communication between managers and end-users. Consensus findings are easily posted and interactively accessible to the entire team in real-time, displaying progress and status metrics.

Online Library and Data Warehouse. ***DecisionPoint*** lets customers create and securely maintain an online reference library of agency and offeror documents in a searchable, structured format that maintains 100% source document integrity. Coherent, comprehensive and secure records are permanently maintained. Document quality is upheld through logical workflow and user interface to help ensure consistent and complete evaluator ratings and narrators.

Real Time Process Control. ***DecisionPoint*** presents evaluation managers with a panoramic view of the entire source selection process, enabling them to monitor the status of the overall process, drill down to a discrete element or gauge progress with total ease at anytime, from anywhere. ***DecisionPoint*** facilitates effective communication with helpful features including integrated messaging and bulletin boards.

Fully Customizable. ***DecisionPoint*** was designed to ensure that customized modifications, including unique source selection language and process alterations are fast, straightforward and trouble-free.

Fast, Flexible Implementation. ***DecisionPoint*** is a rapidly deployable application that can be plugged into almost any acquisition environment or specification with minimal intervention and expense.

Management Insight. ***DecisionPoint*** will provide source selection management the ability to monitor evaluator progress and comment quality from their desktop. As part of their ***DecisionPoint*** access protocol, source selection management can monitor all evaluator/advisor comments and provide real-time feedback and direction via a built in Q&A and bulletin board feature. This capability is invaluable for making in-process corrections and proactively managing the source selection schedule.

Scalability and Stability. ***DecisionPoint*** software designers have ensured the application provides a scalable and stable platform for conducting large-scale or multiple-user source selection efforts. Through a multiple source selection environment, the ***DecisionPoint*** application and associated infrastructure have a proven record of maintaining complete integrity and security between the source selections with no loss of performance or compromise of sensitive evaluation data.

Responsive Customer Service and Support. AcqCenter is committed to providing customers with the most responsive support available throughout the entire evaluation process. ***DecisionPoint*** is not just software – it is a full-service capability that ensures your evaluation team receives our best customer support, from initial ***DecisionPoint*** install to final data archiving at the end of the selection process.

Public Internet Access License:

1. Secure access to *DecisionPoint* via the Internet via the Customer's desktop.
2. Hosted on the AcqCenter's Secure System in MIST's Virginia Data Center.
3. Pricing based on not more than 25 evaluators/users for **one** source selection.

	Commercial Price
Set-Up & User Training includes: 1. One-day onsite user application training session for up to 25 users* 2. Application set-up, configuration, and routine customizations 3. Network performance testing and validation	$13,240
Licenses Fees includes: 1. 24x7 customer-access to *DecisionPoint* Technical Support Desk (email/telephone support during business hours and pager notification during non-business hours) *2. DecisionPoint* software upgrades at no extra cost 3. AcqCenter's commitment to customer satisfaction (*DecisionPoint* Customer Warranty)	$1,950/month
Additional Non-routine *DecisionPoint* Customizations	$127/hour
Acquisition Consulting	$174/hour

*Travel expenses required for support outside the local Washington, DC area are additional

Private Intranet Access License/Leased Server:

1. Purchase of *DecisionPoint*™ software license and installation of MIST-supplied webs server on Customer's private intranet.
2. Pricing based on not more than 25 evaluators/users for **one** source selection.

	Commercial Price
Installation, Set-Up & User Training includes: 1. One-day onsite user application training session for up to 25 users 2. One-day onsite server installation and testing* 3. Application set-up, configuration, and routine customizations	$15,025
Software License/Leased Server Fees includes: 1. 24x7 customer-access to *DecisionPoint* Technical Support Desk (email/telephone support during business hours and pager notification during non-business hours) *2. DecisionPoint* software upgrades at no extra cost 3. AcqCenter's commitment to customer satisfaction (*DecisionPoint* Customer Warranty)	$1,145/month
Fully Configured *DecisionPoint* Server installed on custom LAN	$165/month
Additional Non-routine *DecisionPoint* Customizations	$127/hour
Acquisition Consulting	$174/hour

*Travel expenses required for support outside the local Washington, DC area are additional

Private Intranet Access License/Customer Provided Server:

1. Purchase of *DecisionPoint* software license and installation of Customer-supplied web server on Customer's Intranet LAN
2. Pricing based on not more than 25 evaluators/users for **one** source selection.

	Commercial Price
Installation, Set-Up & User Training includes: 1. One-day onsite user application training session for up to 25 users* 2. Two-day onsite server installation and testing* 3. Application set-up, configuration, and routine customizations	$15,025
Software License/MS SQL Server and Client Access License includes: 1. 24x7 customer-access to *DecisionPoint* Technical Support Desk (email/telephone support during business hours and pager notification during non-business hours) *2. DecisionPoint* software upgrades at no extra cost 3. AcqCenter's commitment to customer satisfaction (*DecisionPoint* Customer Warranty)	$1,145/month
Additional Non-routine *DecisionPoint* Customizations	$127/hour
Acquisition Consulting	$174/hour

*Travel expenses required for support outside the local Washington, DC area are additional

** Customers may provide MS SQL server and CALs or lease them from AcqCenter

DecisionPoint Technical Requirements

Server Hardware Requirements:

The table below identifies the **minimum** computer hardware requirements to run *DecisionPoint*. If the server performs additional functions within the network, such as file/print server, these services may impact server performance off the *DecisionPoint* application.

Server	**Minimum**
Processor Speed:	2 GHz Pentium IV or better
Available Memory:	1 GB, 2 GB recommended
Free Hard Disk Space:	20 GB (includes 18 GB space for multiple source selections with offeror proposals)

Server Software Requirements:

The table below identifies the operating system and associated extensions required to run *DecisionPoint*. The operating system, Internet Information Server, and database software must be installed prior to *DecisionPoint* deployment. The server should be a member of a Domain; however it can be run stand-alone.

Required Server Software	
Operating System:	Microsoft Windows 2000 Server*; or Microsoft Windows Server 2003 (32 or 64 bit)*; or Microsoft Windows Server 2008 (64 bit)* * With current updated service packs
Web Server Software:	Microsoft Internet Information Server 5.0 or later
Database Software:	Microsoft SQL Server 2000*; or Microsoft SQL Server 2005* +; or Microsoft SQL Server 2008* +; or * With current updated service packs + DecisionPoint functions with Express Edition; AcqCenter recommends the Standard Edition for ease of maintenance

Workstation Requirements:

The table below identifies the **minimum** hardware and software requirements for interfacing with *DecisionPoint*. Additional software may be required to view offeror proposal files. No applets or controls specific to *DecisionPoint* are installed on the workstations.

Workstation	**Minimum**
Processor Speed:	1 GHz
Available Memory:	512 MB
Operating System:	Windows 2000, XP, Vista, or 7
Web Browser:	DecisionPoint works with any modern standards-compliant browser; AcqCenter recommends Microsoft Internet Explorer (v7 or higher) or Mozilla Firefox (v3.5 or later)
Office Suite:	Microsoft Office 2003 or later
PDF Viewer:	Adobe Acrobat Reader v4.0 or later

ONTARGET – PRICING INFORMATION

Ø **What is OnTarget?**

OnTarget is a proposal development and review solution enabling government contractors to focus their proposals on the source selection criteria from the outset and to increase their contract win rate.

OnTarget is based on ***DecisionPoint***, AcqCenter's software platform used in over 950 procurements by government agencies, with an eye toward the proposal team and the unique challenges behind contract wins.

Ø **Who does OnTarget target?**

Many organizations employ a group of independent reviewers known as Red Teams to objectively assess the proposal and ensure compliance with RFPs. Red Team processes are loosely defined and often haphazard; therefore it is imperative they use a source selection tool to streamline their workflow. ***OnTarget*** is a software management tool designed with the Red Team specifically in mind.

Benefits:

Develop clear and concise linkage between your proposal and the specific evaluation criteria
Make the job of government evaluators and contract officers easy and painless
Increase win rate

Features:

User-Friendly Interface. The ***OnTarget*** interface is intuitive and straightforward. Standardized input templates promote documentation quality and consistency while reducing the administrative burden. Minimal user training and orientation is required so you spend time on the proposal, not on learning the tool.

Streamline Operations. ***OnTarget*** maximizes collaboration with intuitive workflow, making proposal development activities seamless and efficient.

Simplify Evaluations. ***OnTarget*** allows Red Teams to review proposals in the same way as a government evaluator would, gathering feedback on the content and organization of the material.

Develop Strategy / Win Themes. The effectiveness of proposals meeting capture strategies can be evaluated, allowing the team to provide feedback on areas where enhancements should be made.

Match Your Proposal to Evaluation Criteria. ***OnTarget*** focuses proposal teams on the same criteria the government will use – this process is critical as proposals are evaluated against criteria, not competitors.

Build Rapid Online Consensus. ***OnTarget*** delivers an efficient consensus process to facilitate collaboration between proposal teams, allowing consensus findings to be easily posted and accessed by the entire team in real-time, displaying progress and status metrics.

Online Proposal Development Library and Data Warehouse. An easy-to-access reference library of documents can be created. Coherent, comprehensive and secure records are permanently maintained. Document quality is upheld through logical workflow to help ensure consistency.

Fast, Flexible Implementation. ***OnTarget*** can be plugged into almost any proposal environment with minimal intervention and expense.

Responsive Customer Service and Support. AcqCenter is committed to providing customers with the most responsive support available throughout their entire proposal development process.

Private Intranet Access License/Customer Provided Server:

1. Purchase of *OnTarget* software license and installation on Customer-supplied web server on Customer's Intranet LAN.

	Commercial Price
Installation, set-up and super user training includes: 1. One-day onsite super user application training session* 2. One-day onsite server installation and testing* 3. Application set-up, configuration and routine tailoring to client process 4. First year annual software license cost	$68,500
Annual Software Maintenance includes: 1. Technical Support Desk (email/telephone support during business hours) *2. OnTarget* software upgrades at no extra cost 3. AcqCenter's commitment to customer satisfaction (*OnTarget* Customer Warranty)	$10,000/year (After initial year)

* Travel expenses required for support outside the local Washington DC area are additional

Special Trial Offer:

Proposal development is complicated, and everyone has their own way of getting their job done. Take advantage of this special offer to see how *OnTarget* can work with your processes and enhance your proposal development capabilities. AcqCenter offers the opportunity to try *OnTarget* for one proposal development cycle via the Internet.

1. AcqCenter hosts *OnTarget* on our secure Internet server, allowing your team access from wherever they are.
2. AcqCenter assists in the setup of your review criteria and training of your review teams.
3. AcqCenter provides an archive of the data when complete.

Order *OnTarget* pilot effort, and when you buy a full license, the cost of the pilot is credited against your purchase price.

***OnTarget* Pilot effort via the Internet**	$10,300

OnTarget Technical Requirements

Server Hardware Requirements:

The table below identifies the **minimum** computer hardware requirements to run *OnTarget*. If the server performs additional functions within the network, such as file/print server, these services may impact server performance off the *OnTarget* application.

Server	**Minimum**
Processor Speed:	2 GHz Pentium IV or better
Available Memory:	1 GB, 2 GB recommended
Free Hard Disk Space:	20 GB (includes 18 GB space for multiple review teams with draft proposals)

Server Software Requirements:

The table below identifies the operating system and associated extensions required to run *OnTarget*. The operating system, Internet Information Server, and database software must be installed prior to *OnTarget* deployment. The server should be a member of a Domain; however it can be run stand-alone.

Required Server Software	
Operating System:	Microsoft Windows 2000 Server*; or Microsoft Windows Server 2003 (32 or 64 bit)*;or Microsoft Windows Server 2008 (64 bit)* *With current updated service pack
Web Server Software:	Microsoft Internet Information Server 5.0 or later
Database Software:	Microsoft SQL Server 2000*; or Microsoft SQL Server 2005*; or Microsoft SQL Server 2008*; *With current updated service packs *OnTarget functions with Express Edition; AcqCenter recommends the Standard Edition for ease of Maintenance

Workstation Requirements:

The table below identifies the **minimum** hardware and software requirements for interfacing with *OnTarget*. Additional software may be required to view offeror proposal files. No applets or controls specific to *OnTarget* are installed on the workstations.

Workstation	**Minimum**
Processor Speed:	1 GHz
Available Memory:	512 MB
Operating System:	Windows 2000, XP, Vista, or 7
Web Browser:	Microsoft Internet Explorer (v7 or higher) or Mozilla Firefox (v3.5 or later)
Office Suite:	Microsoft Office 2003 or later
PDF Viewer:	Adobe Acrobat Reader v4.0 or later

BIDS – PRICING INFORMATION

Ø What is BIDS?

Many R&D organizations use information gathering tools such as BAAs, RFIs, SBIRs, sought sources, white papers, etc. to collect and evaluate information in regards to their mission. The process has traditionally been paper intensive and plagued with information dissemination and collection problems…..until now.

BIDS is a web accessible, secure, fully automated and paperless knowledge management application that not only streamlines the BAA dissemination and proposal gathering process but allows for real time on-line evaluations while reducing the demand on personnel resources and maintaining the highest levels of information security. ***BIDS*** is easily tailored to the "client's process" to ensure process consistency.

BIDS allows our clients to:

Post, gather and evaluate responses to BAAs
Secure evaluation of submissions
Integrate group evaluations for decision making

BIDS is an all-in-one solution.

By using the ***BIDS*** application, leaders can efficiently and effectively manage the process without leaving the office. Web accessibility not only provides a secure link to the information for the vendors and users but allows Management to quickly assess, control and obtain status reports, in real time. All from a single, secure, browser based console that moves when- and where-needed, leaves no footprint on the client's IT structure and removes the need for expensive IT and networking support.

BIDS database set-up and user training for max of 25 users Includes: Requirements gathering with client Routine tailoring (nomenclature changes, client logo, text configuration, etc.) Creation of client portal for access Database validation with client One day on-site training	Firm Fixed Price $17,325.00
Non-routine tailoring and support (average tailoring for new BIDS database is 100 hours)	Time & Materials $127/hr
Monthly License for 1 BAA/yr Includes: BIDS database access 24 by 7 customer-access to Technical Help Desk consisting of: direct telephone support during normal business hours; pager notification during non-business hours and weekends	Firm Fixed Price $3,295.00
Monthly License for 2-3 BAAs/yr Includes: BIDS database access 24 by 7 customer-access to Technical Help Desk consisting of: direct telephone support during normal business hours; pager notification during non-business hours and weekends	Firm Fixed Price $4,395.00

Monthly License for 4+ BAAs/yr (Enterprise License)	Firm Fixed Price
Includes: BIDS database access 24 by 7 customer-access to Technical Help Desk consisting of: direct telephone support during normal business hours; pager notification during non-business hours and weekends	$6,595.00

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SENTRIS PLATFORM

Introduction
Sentris is a flexible security labeling and access control platform, developed by ManTech for Microsoft Windows® environments that require a high degree of data security and confidentiality. Sentris provides end users with easy to use tools to label and secure content using common applications, such as Microsoft Windows®, Office®, SharePoint®, LYNC®/Skype for Business®, and Outlook®. Sentris is unique in its capability to control access to data based on three criteria:

1. Who is accessing the information?
2. Where are they located?
3. What system are they using?

This innovative approach to attribute-based access control (ABAC) allows organizations to easily and efficiently manage access to information in complex, high-security environments where traditional access control mechanisms are ineffective and cumbersome. Sentris is designed to support the Risk Management Framework (RMF) Baseline + Accessibility Overlay requirements as prescribed by the Joint Special Access Program (SAP) Implementation Guide (JSIG) and DJSIG Security Overlays, and is compliant with National Institute of Standards and Technology (NIST) Special Publication 800-53.

• ManTech offers commercially-available subscription license offerings for the Sentris Platform. The Sentris Platform is comprised of the following components: Sentris Core Components – Sentris Platform Server, Sentris Platform Client for Windows® and Sentris Labeling for Microsoft Office®.

• Sentris Feature Pack Licenses – Sentris Protection for SharePoint®, Sentris Instant Messaging for Microsoft LYNC®/Skype for Business®, Sentris Protection for Windows Server® File Shares, Sentris Protection for Exchange® Transport Services, Sentris Labeling for PDF, Sentris Protection for CITRIX®, and Sentris SDK Redistributable.

• Sentris Extended Infrastructure Components – Sentris Synchronizer, Sentris External Access Data Providers, Sentris SDK

ManTech offers the Sentris Core Components as an annual subscription per system user. ManTech offers the Sentris Feature Packs as perpetual licenses with compatibility for the Sentris Core version purchased. Sentris Extended Infrastructure Components are available for free with an active Sentris Core Components subscription. The Sentris SDK Redistributable must be purchased to distribute and use solutions based on the Sentris SDK.

Sentris Platform Licensing – PRICE LIST

ManTech licenses the Sentris Platform Core Components on subscription named-user basis at the following price:

Component	Includes	Annual Subscription (Per User)
Core	Sentris Platform Server Sentris Platform Client for Windows® Sentris Labeling for Microsoft Office® Sentris Support Subscription – 1 year	$140.00

Minimum license purchase quantity: 100 users. ManTech reserves the right to change prices at any time.

Sentris Feature Packages – PRICE LIST

Feature	Includes	License
Protection for Exchange®	Transport service to validate email markings	$32,000.00
Protection for SharePoint®	Protection of SharePoint® sites, lists, and items Protects collaborative features	$58,000.00
Protection for LYNC®	Client and Server extensions to label and manage instant messaging conversations with LYNC®	$32,000.00
Protection for CITRIX®	Plug-in to connect client terminals in CITRIX ZEN Desktop® and ZEN Application® servers	$22,000.00
Sentris SDK Redistributable	Implement solutions developed with the Sentris SDK	$12,000.00
Labeling for PDF	Windows® shell extension for applying markings and labels to PDF document format	$27,000.00
Protection for File Shares	Extension of Windows® 2012R2 file shares to filter content when using the Windows Explorer® in Windows® 7, 8.1 and 10.	$24,000.00
Labeling for Digital Guardian	Extension of Digital Guardian® Data Loss Prevention using Sentris Markings to secure activities based on data origination within the network	$75,000.00

Feature pack licenses are purchased for every 10,000 users for each network and may be installed on as many servers or desktops within that network to support load balancing, clustering and high availability models. ManTech reserves the right to change prices at any time.

Sentris Platform Training and Support – PRICE LIST

Level	Description	Cost
Sentris Certified Engineer Instructor Led Training * Instructor travel quoted as a separate FFP item	Installation Planning Installation Configuration Advanced Architectures For SAs, SEs, IAT, IAM, PSO	Up to 10 Students – $30,000.00
Sentris Engineering Support * Engineer travel quoted as a separate FFP item	Provides troubleshooting and analysis of Sentris deployments in an enterprise environment. Supports analysis of Sentris configurations and errors. Provides Sentris health assessments and/or Sentris consulting services related to planning, deployment and administration. – 100 hours	$25,000.00

ManTech prefers to keep class size limited to allow for maximum instructor –student engagement and personal interaction and training. However, if more than 10 students per class is needed, please contact us at sentris.sales@mantech.com.

ManTech is happy to accept purchase orders and credit card orders for Sentris Platform sales. Please contact sentris.sales@mantech.com for further information.

DOCUMENT DETECTIVE

Introduction
ManTech's Document Detective is a collection of desktop applications designed to redact, sanitize, and review popular electronic document formats like Microsoft Office and Adobe Portable Document Format (PDF). It meets the U.S. Government's rigorous security requirements for a "100 percent Reliable Human Review" for protecting National Security Information that could be compromised by hidden data in electronic documents. Document Detective is critical for business and commercial applications where the protection of proprietary information and a client's private and personal data is of paramount importance.

Document Detective currently works on the following file types:
Review and Flatten (remove hidden data / deep object inspection)

- Microsoft Word, Excel and PowerPoint documents and templates
- Rich Text Files (Microsoft Word 2.0)

Keyword Search

- Text files (TXT, CSV, ASC, etc.)
- Adobe Portable Document Format (PDF)
- Image (JPEG)
- Audio (MP3)
- Binary file types

Document Detective detects over 100 hidden data types, including:

- Ad Hoc Review (automatically enables Tracked Changes without warning) when documents are emailed
- Tracked Changes (Word, PowerPoint, and Excel)
- Document fragments caused by Fast Save
- Macros and Scripts
- Embedded OLE objects and media files
- Paste and Paste Special security problems
- 12 font formats that obscure text in Word
- Cropped and resized images
- Overlapping and off-page objects
- Metadata (document properties)
- Malicious OLE streams
- Deleted text and images in Adobe PDF

Document Detective Software License Pricing
A Subscription License allows the Licensee to use the software for a specific period of time, typically 12 months from date of purchase. At the end of the subscription period, the software license expires and the Licensee must terminate use of the software unless they renew the license agreement for a fee. The subscription period may be extended upon the Licensee's payment of a renewal subscription prior to the end of the current subscription period.

ManTech provides commercial pricing rates for Document Detective Subscription Licenses. New and Renewal licenses are available. A user who has purchased a version 4.x license is eligible for Renewal pricing. Government rates are available; please visit our website for Government pricing.

New and Renewal Pricing	Commercial
Subscription Licenses	
New License with 1-year maintenance, per user	$250.00 each
Renewal License with 1-year maintenance, per user	$125.00 each
Renewal License with 1-month maintenance, per user *For existing customers only*	$15.00 each

Miscellaneous	
Printed User's Manual	$125.00 each
Software Customization	Call
Regular shipping (allow 2 weeks for delivery)	$25.00
Express Shipping (2-day delivery)	$45.00
Computer-Based Training License	TBD - Call

Document Detective Instructor-Led Training Certification Pricing

ManTech International Corporation provides Instructor-Led Certification Training for Document Detective. Individuals or groups charged with protecting data are strongly encouraged to attend a formal Instructor-Led Training session to ensure that Data Transfer Agents (DTAs) are certified in the use of Document Detective. The certification provides fundamental understanding of the product capabilities, as well as how users and organizations can leverage the product to provide a record of action should the threat of a spill arise in the future. From an organizational level, having DTAs certified is one additional step in risk mitigation and helps to show that an organization is doing everything possible to protect data.

Instructor Led Training	
Per Student/Seat Cost, each	$3,500
6-12 Students	$15,000

Instructor travel costs are quoted as a separate firm-fixed price item for training requests.

Document Detective Online

- ManTech is happy to accept purchase orders and credit card orders for Document Detective licenses and training. Please go to Document Detective online for more information. Please visit our Online store URL: http://docdet.mantech.com/docdet/prices.shtml
- Price lists link: http://docdet.mantech.com/docdet/prices.shtml
- For details on our certification training and a list of upcoming classes, visit http://docdet.mantech.com/training/.

CNO PROGRAMMER SYLLABUS

COURSE DESCRIPTION
The ***Computer Network Operations Programmer*** course is an intensive, hands-on course focused on providing a programmer with the skills and knowledge needed to become an advanced level CNO programmer. The class format combines both lecture and labs for practical application of knowledge, including two multi-day labs that function as culminating exercises.

LEARNING OUTCOME
After the completion of the three modules, the student will be capable of assisting in the CNO tool lifecycle. The student will understand the tool objectives, environments, obstacles and pitfalls associated with development as well as strategies to meet objectives.

COURSE OUTLINE
The course contains the following modules:

Core Module
- Python (3 Days)
- Networks (5 Days)
- Assembly (3 Days)
- Software Reverse Engineering (5 Days)
- Core Crucible (1 Day)

User Mode Development Module
- Windows System Programming (4 Days)
- Windows Internals (4 Days)
- CNO User Mode Development (5 Days)
- Vulnerability Research and Exploitation (5 Days)
- User Mode Crucible (2 Days)

Kernel Mode Development Module
- Kernel Internals (3 Days)
- CNO Kernel Mode Development (5 Days)
- Kernel Mode Crucible (2 Days)

PREREQUISITE(S)
Students should have a Bachelor's degree in Computer Science or Computer Engineering, or equivalent experience. Students should also possess high academic achievement or operational/technical experience and an intense desire to learn. This course requires previous programming experience in C. Individuals with limited experience with C should not enroll in this course. Experience in Windows Programming and IA-32 Assembly is also suggested.

A C programming exercise is appended to this syllabus and may be used as a self-assessment.

ENROLLMENT
Submit student enrollment requests to ACTP@ManTech.com. The training administrator will expedite your request and payment requirements. At this time, enrollment is limited to ManTech employees and government employees. Please contact ACTP@ManTech.com with any questions.

TUITION
Tuition for the course is $26,250. This includes all course material.

COURSE LENGTH
The entire course is approximately ten weeks in length.

INSTRUCTORS
Our instructors are members of an elite group of cyber professionals and have been chosen for their technical knowledge, industry experience, and facilitation skills. Instructors are rotated between the classroom and contract positions to ensure their skills are current and operationally relevant.

TRAINING FACILITIES
Our training facility is located in Hanover, Maryland.

We also have the ability to do on-site training and have done so in San Antonio, Texas and San Diego, California.

CLASS SIZE
Maximum class size is eighteen. Minimum class size is eight. Two instructors will be provided for class sizes exceeding ten students.

GRADING
- Quizzes and Labs are regularly administered as knowledge checks during the course
- Each class culminates in a final exam
  A minimum of 80% average on the final exams is required for certification

INTRODUCTION TO THE ANDROID PLATFORM

Course Description
Introduction To The Android Platform is a unique course offering students the ability to explore the Android operating system. This lab-driven class exposes students to the entire OS stack, covering everything from development of Android applications using the SDK and Android Studio to how these APIs map to native libraries, the Linux kernel, and Android-specific kernel components. There is also a heavy emphasis on security at each level of the stack covered, including features and developments from the latest releases of Android.

PREREQUISITE(S)
- Students should have a bachelor's degree in Computer Science or Computer Engineering, or equivalent experience. C and Java programming experience is helpful, but not required.

WHO SHOULD ATTEND
- Developers and researchers looking to learn how to write code for mobile platforms
- Android developers looking to write more secure code
- Security researchers looking to gain insight into the Android OS architecture

COURSE DETAILS
- 5 days
- 19 Labs
- 3 quizzes, 1 practical exam
- Android devices and development environment is provided

ENROLLMENT
- Submit student enrollment requests to ACTP@ManTech.com. The training administrator will expedite your request and payment requirements. At this time, enrollment is limited to ManTech employees and government employees. Please contact ACTP@ManTech.com with any questions.

TUITION
- Tuition for the course is $3,300. This includes all course material.

INSTRUCTORS
- Our instructors are members of an elite group of cyber professionals and have been chosen for their technical knowledge, industry experience, and facilitation skills. Instructors who understand the real challenges facing programmers because they perform the work professionally every day.

CLASS SIZE and TRAINING FACILITY
- Maximum class size is sixteen students. Minimum class size is eight students. An assistant instructor will be provided for class sizes exceeding eight students.
- Our training facility is located in Hanover, Maryland.

GRADING
- Quizzes and Labs are administered as knowledge checks during the course regularly.
- Class culminates in a final exam.

Agenda and Course Content

Day 1:

- Device Modes
- Rooting and flashing and images
- Android image internals
- Device Exploration: file system, database files
- Android Kernel overview
- Android source exploration
- Android boot process: Bootloader, kernel, init, Zygote

Day 2:

- Introduction to Android applications
- Using Android Studio
- Java Primer/Review
- Activities: Development, lifecycle, logging
- APKs: structure, format, build process, manifest files, .dex and .odex files, signing process
- Decompiling and Reverse Engineering APKs
- Android Services: Development, types, AIDL interface language
- Intents and Messages: Types, security

Day 3:

- Binder driver – functionality, implementation
- Android sensors – Use, types
- Android audio – subsystem stack, framework implementation
- Android location Services and GPS

Day 4:

- Android Camera – custom implementation of Camera app
- Native Code and Native Development Kit (NDK) introduction
- Cross compilation process

Day 5:

- JNI on Android: environment setup, development
- Custom exploration/forensics to re-implement an Android app in native code
- Android Security overview: changes and versions
- Exam and certification/completion

SAT CNO PROGRAMMER COURSE

The Computer Networks Operations (CNO) Programmer course is the premier offering of our Advanced Cyber Training Program (ACTP). It is an intense, hands-on course, focused on developing experienced systems programmers into CNO professionals on the Windows platform. The course comprises ten classes, grouped into three modules, each with their own "Crucible lab" for a total of 47 days of training. Each class builds on the material presented in the weeks before. The class format emphasizes lab work over lectures.

To enroll, contact the ACTP team via email at actp@mantech.com.

Full course enrollment is $27,500 for San Antonio Training. We also offer modular enrollment, based on seat availability (please see pricing below).

CNO Core (17 Days)
CNO Core Modular Enrollment: $11,220

Python (3 Days)
The Python class is an introduction to the Python programming language with an emphasis on tools and techniques that are useful for CNO tasks such as test development and vulnerability research.

Networks (5 Days)
The Networks class is a practical exploration of IPv4 and IPv6 networks and sockets programming.

Assembly (3 Days)
The Assembly class covers the x86 (IA-32) and x86-64 (AMD64) assembly languages.

Software Reverse Engineering (5 Days)
The Software Reverse Engineering class introduces tools and techniques for analyzing x86 and x86-64 executable files.

Core Crucible (1 Day)
In the Core Crucible, students work in teams to analyze and exploit a botnet.

User Mode Development (20 Days)
User Mode Development Modular Enrollment: $13,200

Windows System Programming (4 Days)
The Windows Systems Programming class introduces Windows development tools and the Win32 API.

Windows Internals (4 Days)
Windows Internals moves beyond the Win32 API introduced in the previous class to describe the advanced Windows operating system concepts used to implement it.

CNO User Mode Development (5 Days)
Building on the material from the preceding classes, the CNO User Mode Development class provides instruction on fundamental techniques and best practices for CNO tool development.

Vulnerability Research and Exploitation (5 Days)
Students in the Vulnerability Research and Exploitation class learn how to analyze and exploit vulnerabilities in software.

User Mode Crucible (2 Days)
In the User Mode Crucible, students work in teams to analyze and exploit a vulnerable network service.

Kernel Mode Development (10 Days)
Kernel Mode Development Modular Enrollment: $6,600

Kernel Internals (3 Days)
The Kernel Internals class expands on the user mode content to introduce students to the Windows Kernel architecture and fundamentals of driver development.

CNO Kernel Mode Development (5 Days)
The CNO Kernel Mode Development class builds on the previous class to introduce techniques useful for Windows Kernel CNO.

Kernel Mode Crucible (2 Days)
In the Kernel Mode Crucible, students work in teams to extend their User Mode Crucible tool to evade a more aggressive Personal Security Product (PSP).

For more information visit ACTP.ManTech.com or email ACTP@ManTech.com

LABOR CATEGORY RATES AND DESCRIPTIONS

Labor Category	Labor Category Description	Rate
Cyber Security Operations Specialist 1	Performs analysis of enterprise defensive technologies to include COTS and GOTS products / point solutions. Conducts analysis of security incidents and/or malware incidents/outbreaks. Performs cyber threat analysis and assesses organizations' cyber risk posture. Provides security engineering consulting services related to enterprise cyber defensive tools and technologies. Bachelor's degree preferred, but not required. Specialized training in cyber defense technologies required.	$110.00
Cyber Security Operations Specialist 2	Performs analysis of enterprise defensive technologies to include COTS and GOTS products / point solutions. Conducts analysis of security incidents and/or malware incidents/outbreaks. Performs cyber threat analysis and assesses organizations' cyber risk posture. Provides security engineering consulting services related to enterprise cyber defensive tools and technologies. Bachelor's degree preferred plus one year relevant experience. Specialized training in cyber defense technologies required.	$125.00
Cyber Security Operations Specialist 3	Performs analysis of enterprise defensive technologies to include COTS and GOTS products / point solutions. Conducts analysis of security incidents and/or malware incidents/outbreaks. Performs cyber threat analysis and assesses organizations' cyber risk posture. Provides security engineering consulting services related to enterprise cyber defensive tools and technologies. Bachelor's degree preferred plus two years relevant experience. Specialized training in cyber defense technologies required.	$150.00
Cyber Security Operations Specialist 4	Performs analysis of enterprise defensive technologies to include COTS and GOTS products / point solutions. Conducts analysis of security incidents and/or malware incidents/outbreaks. Performs cyber threat analysis and assesses organizations' cyber risk posture. Provides security engineering consulting services related to enterprise cyber defensive tools and technologies. Bachelor's degree preferred plus 4 years relevant experience. Relevant product or security certification can substitute for 4 years experience. Specialized training in cyber defense technologies required.	$175.00
Cyber Security Operations Specialist 5	Performs analysis of enterprise defensive technologies to include COTS and GOTS products / point solutions. Conducts analysis of security incidents and/or malware incidents/outbreaks. Performs cyber threat analysis and assesses organizations' cyber risk posture. Provides security engineering consulting services related to enterprise cyber defensive tools and technologies. Bachelor's degree required plus 4 years relevant experience. Master's degree may be substituted for 4 years of experience. Relevant product or security certification may be substituted for 4 years experience. An additional 6 years of relevant experience may be substituted for a Bachelor's degree. Specialized training in cyber defense technologies required.	$200.00

Labor Category	Labor Category Description	Rate
Cyber Security Operations Specialist 6	Performs analysis of enterprise defensive technologies to include COTS and GOTS products / point solutions. Conducts analysis of security incidents and/or malware incidents/outbreaks. Performs cyber threat analysis and assesses organizations' cyber risk posture. Provides security engineering consulting services related to enterprise cyber defensive tools and technologies. Bachelor's degree required plus 6 years relevant experience. Master's degree may be substituted for 4 years of experience. Relevant product or security certification may be substituted for 4 years experience. An additional 6 years of relevant experience may be substituted for a Bachelor's degree. Specialized training in cyber defense technologies required.	$225.00
Cyber Security Operations Specialist 7	Performs analysis of enterprise defensive technologies to include COTS and GOTS products / point solutions. Conducts analysis of security incidents and/or malware incidents/outbreaks. Performs cyber threat analysis and assesses organizations' cyber risk posture. Provides security engineering consulting services related to enterprise cyber defensive tools and technologies. Conducts network and memory forensics analysis and is skilled at conducting reverse engineering of malicious binaries. Bachelor's degree required plus 8 years relevant experience. Master's degree may be substituted for 4 years of experience. Relevant product or security certification may be substituted for 4 years experience. An additional 6 years of relevant experience may be substituted for a Bachelor's degree. Specialized training in cyber defense technologies required.	$250.00
Cyber Security Operations Specialist 8	Performs analysis of enterprise defensive technologies to include COTS and GOTS products / point solutions. Conducts analysis of security incidents and/or malware incidents/outbreaks. Performs cyber threat analysis and assesses organizations' cyber risk posture. Provides security engineering consulting services related to enterprise cyber defensive tools and technologies. Conducts network and memory forensics analysis and is skilled at conducting reverse engineering of malicious binaries. Bachelor's degree required plus 10 years relevant experience. Master's degree may be substituted for 4 years of experience. Relevant product or security certification may be substituted for 4 years experience. An additional 6 years of relevant experience may be substituted for a Bachelor's degree. Specialized training in cyber defense technologies required.	$300.00

Labor Category	Labor Category Description	Rate
Cyber Security Operations Specialist 9	Performs analysis of enterprise defensive technologies to include COTS and GOTS products / point solutions. Conducts analysis of security incidents and/or malware incidents/outbreaks. Performs cyber threat analysis and assesses organizations' cyber risk posture. Provides security engineering consulting services related to enterprise cyber defensive tools and technologies. Conducts network and memory forensics analysis and is skilled at conducting reverse engineering of malicious binaries. Bachelor's degree required plus 12 years relevant experience. Master's degree may be substituted for 4 years of experience. Relevant product or security certification may be substituted for 4 years experience. An additional 6 years of relevant experience may be substituted for a Bachelor's degree. Specialized training in cyber defense technologies required.	$350.00
Cyber Security Operations Specialist 10	Performs analysis of enterprise defensive technologies to include COTS and GOTS products / point solutions. Conducts analysis of security incidents and/or malware incidents/outbreaks. Performs cyber threat analysis and assesses organizations' cyber risk posture. Provides security engineering consulting services related to enterprise cyber defensive tools and technologies. Conducts network and memory forensics analysis and is skilled at conducting reverse engineering of malicious binaries. Bachelor's degree required plus 14 years relevant experience. Master's degree may be substituted for 4 years of experience. Relevant product or security certification may be substituted for 4 years experience. An additional 6 years of relevant experience may be substituted for a Bachelor's degree. Specialized training in cyber defense technologies required.	$400.00

Code	Labor Category	Labor Category Description	Rate
IT-1	IT Scientist 6	Employees in this category should have combined education and experience as follows: B.S. + 20 years of experience M.S. + 15 years of experience Ph.D. + 10 years of experience.	$493.00
IT-2	IT Scientist 5	Employees in this category should have combined education and experience as follows: B.S. + 15 years of experience M.S. + 10 years of experience	$457.00
IT-3	IT Scientist 4	Employees in this category should have combined education and experience as follows: B.S. + 10 years of experience M.S. + 6 years of experience	$426.00
IT-4	IT Scientist 3	Employees in this category should have combined education and experience as follows: B.S. + 6 years of experience M.S. + 3 years of experience Ph.D. + 2 years of experience.	$333.00
IT-5	IT Scientist 2	Employees in this category should have combined education and experience as follows: B.S. + 4 years of experience	$316.00
IT-6	IT Scientist 1	Bachelors Degree in Mathematics, Physics, Chemistry, or a related field. A minimum of 2 years related experience involving application of scientific principles. Masters Degree preferred.	$274.00
IT-7	Corporate IT Staff Officers	Bachelors or Masters Degree in Business Administration, a related discipline or equivalent experience of nine or more years in positions of increasing responsibility including supervisory/management experience.	$340.00
IT-8	Executive IT Director	Bachelors Degree plus seven years of relevant technical, professional or management positions or 11.5 years of similar experience. Typically advances through one of the professional areas supervised and is conversant with the spectrum of professional and technical disciplines represented in the organization. Must include previous supervisory/management experience.	$304.00
IT-9	Technical IT Director	Bachelors Degree plus five years in relevant technical, professional or management positions or 8.5 years of related experience. Typically advances through performance in and management of a discipline within the area which is supervised. Should have a working knowledge of other disciplines represented in the department. Background must include supervisory/management experience.	$223.00
IT-10	IT Director	Bachelors Degree plus two years in relevant technical, professional or management positions. Typically advances through performance in and management of a discipline within the area which is supervised. Should have a working knowledge of other disciplines represented in the department. Background must include supervisory/management experience.	$187.00
IT-11	Lead Functional IT Analyst	Bachelors or Masters Degree in Computer Science, Management Information Systems, a related field or equivalent experience. Ten years of increasingly complex and responsible systems analysis experience.	$232.00
IT-12	Senior Functional IT Analyst	Bachelors/Masters Degree in Computer Science, Management Information Systems, a related field or equivalent experience. Six	$164.00

Code	Labor Category	Labor Category Description	Rate
		years of increasingly complex and responsible systems analysis experience.	
IT-13	Principal IT Systems Architect	Masters Degree or Ph.D. in Computer Science, a related field or equivalent experience. Ten or more years of applicable progressively complex system design experience including hardware/software integration of complex systems.	$262.00
IT-14	Senior IT Systems Architect	Masters Degree in Computer Science, a related field or equivalent experience. Eight or more years of applicable progressively complex systems design experience, including hardware/software integration of complex systems.	$232.00
IT-15	Staff IT Systems Architect	Bachelors Degree (Masters preferred) in Computer Science, a related field or equivalent experience. Five years system design experience, including hardware/software integration.	$177.00
IT-16	IT Engineer - Software 6	Masters Degree or Ph.D. in Computer Science, a related field or equivalent experience. Ten or more years of progressively complex software design experience.	$255.00
IT-17	IT Engineer - Software 5	Masters/Bachelors Degree in Computer Science, a related field or equivalent experience. Eight or more years of applicable, progressively more complex software design experience.	$232.00
IT-18	IT Engineer - Software 4	Masters/Bachelors Degree in Computer Science, a related field or equivalent experience. Six or more years of applicable, progressively more complex software design experience.	$207.00
IT-19	IT Engineer - Software 3	Masters/Bachelors Degree in Computer Science, a related field or equivalent experience. Four or more years of applicable software design experience.	$194.00
IT-20	IT Engineer - Software 2	Bachelors Degree in Computer Science, a related field or equivalent experience. Two years applicable software design experience.	$188.00
IT-21	IT Engineer - Software 1	One year applicable software design experience.	$110.00
IT-22	IT Systems - Analyst 6	Bachelors or Masters Degree in Computer Science, Management Information Systems, a related field or equivalent experience. Ten years of increasingly complex and responsible systems analysis experience.	$243.00
IT-23	IT Systems - Analyst 5	Bachelors/Masters Degree in Computer Science, Management Information Systems, a related field or equivalent experience. Eight years of increasingly complex and responsible systems analysis experience.	$213.00
IT-24	IT Systems - Analyst 4	Bachelors/Masters Degree in Computer Science, Management Information Systems, a related field or equivalent experience. Six years of increasingly complex and responsible systems analysis experience.	$182.00
IT-25	IT Systems - Analyst 3	Bachelors/Masters Degree in Computer Science, Management Information Systems, a related field or equivalent experience. Four years of increasingly complex and responsible systems analysis experience.	$152.00

Code	Labor Category	Labor Category Description	Rate
IT-26	IT Systems - Analyst 2	Bachelors Degree in Computer Science, Management Information Systems, or related field or equivalent experience.	$134.00
IT-27	IT Systems - Analyst 1	Two years of systems analysis experience.	$90.00
IT-28	Lead IT Analyst – Systems	Bachelors or Masters Degree in Computer Science, Management Information Systems, a related field or equivalent experience. Nine years of increasingly complex and responsible systems analysis experience.	$201.00
IT-29	Senior IT Analyst - Systems	Bachelors/Masters Degree in Computer Science, Management Information Systems, a related field or equivalent experience. Six years of increasingly complex and responsible systems analysis experience.	$177.00
IT-30	Senior IT Applications Engineer	Masters/Bachelors Degree in Computer Science, a related field or equivalent experience. Eight or more years of applicable, progressively more complex software design experience.	$218.00
IT-31	Staff IT Application Engineer	Masters/Bachelors Degree in Computer Science, a related field or equivalent experience. Seven or more years of applicable, progressively more complex software design experience.	$188.00
IT-32	Junior IT Application Engineer	Masters/Bachelors Degree in Computer Science, a related field or equivalent experience. Five or more years of software design experience.	$152.00
IT-33	Senior IT Analyst - Programming	Requires a bachelor's degree or equivalent experience and six or more years of related experience.	$164.00
IT-34	Staff IT Analyst - Programming	Requires a bachelor's degree or equivalent experience and four-five years of related experience.	$146.00
IT-35	Assoc. IT Analyst - Programming	Requires a bachelor's degree or equivalent experience and one-three years related experience.	$97.00
IT-36	IT Engineer - Systems 6	Masters Degree or Ph.D. in Computer Science, a related field or equivalent experience. Fifteen or more years of applicable progressively complex system design experience including hardware/software integration of complex systems.	$274.00
IT-37	IT Engineer - Systems 5	Masters Degree in Computer Science, a related field or equivalent experience. Eight or more years of applicable progressively complex systems design experience, including hardware/software integration of complex systems.	$262.00
IT-38	IT Engineer - Systems 4	Bachelor's degree in computer science, a related field, or equivalent experience. Eight of more years of applicable systems design experience, including hardware/software integration.	$252.00
IT-39	IT Engineer - Systems 3	Bachelor's degree in computer science, a related field, or equivalent experience. Six of more years of applicable systems design experience, including hardware/software integration.	$245.00
IT-40	IT Engineer - Systems 2	Bachelors Degree (Masters preferred) in Computer Science, a related field or equivalent experience. Five years system design experience, including hardware/software integration.	$213.00
IT-41	IT Engineer - Systems 1	Bachelors Degree in Computer Science, a related field or equivalent experience. Two years system design experience including hardware/software integration experience.	$158.00

Code	Labor Category	Labor Category Description	Rate
IT-42	Lead IT Analyst – Database Design	Bachelors or Masters Degree in Computer Science, Management Information Systems, a related field or equivalent experience. Eight years of progressively responsible database design and implementation experience.	$218.00
IT-43	Senior IT Analyst - Database Design	Bachelors/Masters Degree in Computer Science, Management Information Systems, a related field or equivalent experience. Six years of progressively responsible database design and implementation experience.	$164.00
IT-44	Staff IT Analyst - Database Design	Bachelors/Masters Degree in Computer Science, Management Information Systems, a related field or equivalent experience. Two years related database design and implementation experience.	$110.00
IT-45	Staff IT Data Entry Clerk	Normally requires at least eighteen months of experience.	$66.00
IT-46	Senior IT Analyst - Training	Bachelors Degree or equivalent experience. Five years of related experience.	$177.00
IT-47	Staff IT Analyst - Training	Bachelors Degree or equivalent experience. Two to five years of related experience.	$146.00
IT-48	Staff IT Software Trainer	Bachelors Degree or equivalent experience. Four years of related experience.	$146.00
IT-49	Technical IT Specialist - Engineering	Technical training equal to an Associates Degree and six years of related technical experience.	$146.00
IT-50	Senior IT Technician - Engineering	Requires technical training or equivalent experience and four to five years experience as an engineering technician.	$121.00
IT-51	IT Network Engineer 6	Masters Degree in Computer Science, a related field or equivalent experience. Eight or more years of applicable progressively complex systems design experience, including hardware/software integration of complex systems.	$258.00
IT-52	IT Network Engineer 5	Bachelor's Degree in Computer Science, a related field or equivalent experience. Six or more years of applicable progressively complex systems design experience, including hardware/software integration of complex systems.	$245.00
IT-53	IT Network Engineer 4	Bachelors Degree (Masters preferred) in Computer Science, a related field or equivalent experience. Five years system design experience, including hardware/software integration.	$188.00
IT-54	IT Network Engineer 3	Bachelors Degree in Computer Science, a related field or equivalent experience. Two years system design experience including hardware/software integration experience.	$134.00
IT-55	IT Network Engineer 2	Bachelors Degree in Computer Science, a related field or equivalent experience.	$104.00
IT-56	IT Network Engineer 1	One year experience required.	$90.00
IT-57	Senior IT Manager - LAN Admin.	Requires a bachelor's degree and two years of related experience. Additional experience may be substituted for the degree.	$121.00

Code	Labor Category	Labor Category Description	Rate
IT-58	Staff IT Technician - Writing	Bachelors Degree in an applicable technical field or equivalent experience and excellent written communication skills. Two years technical writing and editing experience.	$110.00
IT-59	Secretary/Admin IT Asst - 3	Normally requires three years of relevant work experience and a high school diploma.	$121.00
IT-60	Secretary/Admin IT Asst - 2	Normally requires one year of relevant work experience and a high school diploma.	$90.00
IT-61	Secretary/Admin IT Asst - 1	Requires no experience.	$50.00
IT-62	IT Project Engineer - 7	Bachelors Degree in Engineering, or equivalent. Seven years of project engineering experience.	$237.00
IT-63	IT Project Engineer - 6	Bachelors Degree (Masters preferred) in engineering or a related field. Four years of engineering experience.	$199.00
IT-64	IT Project Engineer - 5	Bachelor's degree in engineering or equivalent experience. Three years of engineering experience.	$175.00
IT-65	IT Project Engineer - 4	Bachelor's degree in engineering and two years of equivalent engineering experience.	$158.00
IT-66	IT Project Engineer - 3	Bachelor's degree in engineering and one year of equivalent engineering experience.	$146.00
IT-67	IT Project Engineer - 2	High School Diploma and four years of equivalent engineering experience.	$135.00
IT-68	IT Project Engineer - 1	One year engineering experience.	$115.00
IT-69	Computer Forensics and Intrusion Task Manager	Requires a bachelor's degree in a related field. Ten (10) years of increasing responsibilities in IA technical guidance and leadership. Seven (7) years in computer intrusion analysis and investigation, intrusion operations and detection; computer network surveillance/monitoring; vulnerability assessments; hacker methodologies and techniques; computer network exploitation methodology and techniques; computer attack and exploitation methodologies and techniques; firewall exploitation. Seven (7) years in network protocols; network devices; computer security devices; multiple operating systems; secure architecture, methodologies, and tools; hardware and software configurations; and network LAN/WAN system administration in support of computer intrusion operations.	$609.00

Code	Labor Category	Labor Category Description	Rate
IT-70	Computer Forensics and Intrusion Principal Analyst	Requires a bachelor's degree in a related field. Eight (8) years of increasing responsibilities in IA technical guidance and leadership. Five (5) years in computer intrusion analysis and investigation, intrusion operations and detection; computer network surveillance/monitoring; vulnerability assessments; hacker methodologies and techniques; computer network exploitation methodology and techniques; computer attack and exploitation methodologies and techniques; firewall exploitation. Five (5) years in network protocols; network devices; computer security devices; multiple operating systems; secure architecture, methodologies, and tools; hardware and software configurations; and network LAN/WAN system administration in support of computer intrusion operations.	$542.00
IT-71	Computer Forensics and Intrusion Senior Analyst	Requires a bachelor's degree in a related field. Five (5) years experience in IA. Demonstrated ability to work independently or under only general supervision. Three (3) years in computer intrusion analysis and investigation, intrusion operations and detection; computer network surveillance/monitoring; vulnerability assessments; hacker methodologies and techniques; computer network exploitation methodology and techniques; computer attack and exploitation methodologies and techniques; firewall exploitation. Three (3) years in network protocols; network devices; computer security devices; multiple operating systems; secure architecture, methodologies, and tools; hardware and software configurations; and network LAN/WAN system administration in support of computer intrusion operations.	$432.00
IT-72	Computer Forensics and Intrusion Staff Analyst	Requires a bachelor's degree in a related field. Two (2) years experience in IA to include computer network surveillance/monitoring; vulnerability assessments; network protocols; network devices; computer security devices; hardware and software configurations; and network LAN/WAN system administration in support of information assurance.	$322.00
IT-73	Computer Forensics and Intrusion Junior Analyst	One (1) year of experience in IA to include computer network surveillance/monitoring; vulnerability assessments; network protocols; network devices; computer security devices; hardware and software configurations; and network LAN/WAN system administration in support of information assurance.	$213.00
IT-74	IT Information Assurance Specialist	Bachelor's degree preferred. Ten years of information security experience	$182.00
IT-75	IT Acquisition Specialist	Bachelor's degree and 10 years of experience providing technology solutions for acquisition management.	$232.00
IT-76	Database Administrator	Bachelor's degree preferred. Two or more years of experience administering databases to include testing backups, data integrity, and ensuring maximum uptime.	$171.00
IT-77	IT Analyst 6	Bachelor's degree preferred. Seven years of experience providing the highest authoritative analytic leadership and consultation.	$292.00
IT-78	IT Analyst 5	Bachelor's degree preferred. Six years of experience providing the highest authoritative analytic leadership and consultation.	$263.00

Code	Labor Category	Labor Category Description	Rate
IT-79	IT Analyst 4	Bachelor's degree preferred. Five years of experience providing the highest authoritative analytic leadership and consultation.	$234.00
IT-80	IT Analyst 3	Bachelor's degree preferred. Four years of experience providing the highest authoritative analytic leadership and consultation.	$205.00
IT-81	IT Analyst 2	Bachelor's degree preferred. Two years of experience providing skilled analytic leadership and consultation.	$182.00
IT-82	IT Analyst 1	High School and three years of relevant experience. Assists senior analysts in providing analysis and consultation.	$152.00
IT-83	Documentation Specialist 2	Bachelor's degree preferred. One year experience developing drafts and finalizing information technology documentation.	$129.00
IT-84	Documentation Specialist 1	High School and three years of relevant experience. Develops drafts and finalizes information technology documentation.	$90.00
IT-85	Project Administration 5	Bachelor's degree preferred. Four years experience preparing project management administrative plans and reports.	$158.00
IT-86	Project Administration 4	Bachelor's degree preferred. Three years experience preparing project management administrative plans and reports.	$146.00
IT-87	Project Administration 3	Bachelor's degree preferred. Two years experience preparing project management administrative plans and reports.	$123.00
IT-88	Project Administration 2	High school and three years of relevant experiences. Assists in preparing project management administrative plans and reports.	$111.00
IT-89	Project Administration 1	High school and two years of relevant experiences. Assists in preparing project management administrative plans and reports.	$87.00
IT-90	System Intern	Performs general entry level information technology support duties under direct supervision.	$50.00
IT-91	Risk Mgmt. Specialist	Bachelor's degree required. Five years of experience in identifying critical information that must be protected, performing risk assessments of client activities using proprietary tools, and developing mitigation measures.	$146.00
IT-92	Sr. Risk Mgmt. Specialist	Bachelor's degree required. Ten years of experience in identifying critical information that must be protected, performing risk assessments of client activities using proprietary tools, and developing mitigation measures. May provide security awareness, education and training.	$171.00
IT-93	Sr. Info. Sys. Risk Mgmt Analyst	Bachelor's degree required. Ten years experience performing system security analyses including security audits, evaluations, and risk assessments of complex operational data processing communications systems and facilities and provide recommendations for countering detected vulnerabilities	$182.00
IT-94	Principal Info. Sys. Risk Mgmt Analyst	Bachelor's degree required. Thirteen years experience performing system security analyses including security audits, evaluations, and risk assessments of complex operational data processing communications systems and facilities and provide recommendations for countering detected vulnerabilities	$207.00
IT-95	Principal Risk Mgmt. Analyst	Bachelor's degree required. Thirteen years of experience in identifying critical information that must be protected, performing risk assessments of client activities using proprietary tools, and developing mitigation measures. May provide security awareness, education and training.	$194.00

Code	Labor Category	Labor Category Description	Rate
IT-96	System Security Engineer	Bachelor's degree required. Five or more years experience applying computer science technologies to the design, development, evaluation, and integration of computer systems and networks to maintain system security.	$182.00
IT-97	Security Specialist	Associate's Degree required. Four years of experience monitoring security standards and compliance	$171.00
IT-98	System Administrator	High School and 2 years relevant systems administration experience.	$130.00

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CONTACT INFORMATION

For any questions or for additional information, please contact

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