

## Sample Task Statements

Task Statements define what specific actions or outcomes must be accomplished to satisfy a requirement. They consist of verbs and nouns that objectively describe the outcome or performance requirement.

Analyze and define architecture baselines for the Program Office
Analyze and support Process Improvements for XYZ System
Analyze, scan, test, and audit the network for the Computer Lab
Assess emerging technology and capabilities for the Computer Lab
Assist in and develop Information Assurance (IA) policy and procedure documents for the Program Office
Automate and generate online reports for the Program Office
Capture, collate, and report installation safety issues for XYZ System
Conduct periodic facility requirements analysis for the Program Office
Conduct system assessments and analyses for the Program Office
Conduct system testing, subsystem testing, and component testing for the Computer Lab
Conduct, provide, support, and develop special studies, briefings, papers, and status reports for XYZ System
Copy, collate, print, and bind technical publications and presentation materials for the Program Office
Create and maintain systems administration documentation, logbooks, and procedure documentation for the Computer Lab
Create and manage facility checklists for the Program Office
Create, update, and provide storyboards and reports for the Program Office
Design, develop, and distribute Curricula for the Program Office
Develop and analyze program metrics for the Program Office
Develop and integrate risk management plans and risk management strategies for XYZ System
Develop and maintain Interface Control Documents (ICD) for XYZ System
Develop and recommend mission assurance process improvements for the Program Office
Develop handbooks, training courses, and computer based training for the Computer Lab
Distribute CD ROMs, Personal Computers (PC), and peripherals for the Computer Lab
Establish and maintain user accounts for the Computer Lab
Evaluate system test plans for XYZ System
Evaluate, participate, and prepare Program Management Review (PMR), Integrated Baseline Review (IBR), technical reviews, and audits for the Program Office
Generate certification documentation for XYZ System
Generate, maintain, and establish training requirements, files, forms, and file plans for the Program Office
Hire qualified instructors and facilitators for the Program Office
Identify and assess cross-schedule risk for the Program Office
Identify, maintain, and manage deficiency reporting documentation for the Program Office

<u>Interface and coordinate Video Teleconferencing (VTC) for the Program Office</u>
<u>Maintain multimedia equipment for the Computer Lab</u>
<u>Maintain tracking system for XYZ System</u>
<u>Manage and operate facsimile equipment for the Computer Lab</u>
<u>Manage Program Assets for the Program Office</u>
<u>Monitor and analyze communications traffic, call legitimacy, and cost for the Program Office</u>
<u>Oversee prime contractor performance and subcontractor performance for the Program Office</u>
<u>Perform database analysis for XYZ System</u>
<u>Perform quality assurance reviews for the Program Office</u>
<u>Perform security accreditation and certification for XYZ System</u>
<u>Plan and implement pre-acquisition strategy and acquisition strategy for the Program Office</u>
<u>Plan, develop, and maintain system program capabilities and operational concepts for the Program Office</u>
<u>Plan, track, and schedule milestones for the Program Office</u>
<u>Prepare and maintain operating instructions for XYZ System</u>
<u>Prepare briefings, staff coordination, and decision documentation for the Program Office</u>
<u>Prepare for and present Preliminary Design Reviews (PDR) and Critical Design Reviews (CDR) for the Program Office</u>
<u>Prepare, handle, and process Memorandum of Understanding (MOU), Memorandum of Agreement (MOA), and Trading Partner Agreements (TPA) for the Program Office</u>
<u>Provide and support bridge scheduling and connectivity for the Computer Lab</u>
<u>Provide change control analysis, status reporting, tracking, and control actions for the Program Office</u>
<u>Provide content imaging, archiving, and retrieval for the Computer Lab</u>
<u>Provide data asset reporting and data change impact analysis for the Program Office</u>
<u>Provide IT support for the Program Office</u>
<u>Provide management support for XYZ System</u>
<u>Provide Tier 2 customer support for XYZ System</u>
<u>Review system specifications, system segment specifications, equipment specifications, and Interface Control Documents (ICD) for the Program Office</u>
<u>Review the system design baseline, architecture, and interoperability requirements for XYZ System</u>
<u>Support Data Disaster Recovery for XYZ System</u>
<u>Support Modeling and Simulation (M&amp;S) Requirements for the Program Office</u>
<u>Support multimedia events for the Program Office</u>
<u>Support system integration, test planning, and test execution for XYZ System</u>
<u>Support system level architecture, planning, and management for the Program Office</u>
<u>Support systems test safety engineering for XYZ System</u>
<u>Troubleshoot and resolve network operating system software problems for the Program Office</u>
<u>Update facility floor plan configurations for the Computer Lab</u>
<u>Update training database for the Computer Lab</u>