



CAREER DEVELOPMENT ROADMAP

2210

Information Technology Management

PRIMARY TECHNICAL COMPETENCIES

Data Management
Information Security
Policy and Planning
Customer Support

Software Engineering
Network and Telecommunication
Systems Administration
Project Management

Systems Analysis and Design
Software Testing
Configuration Management

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Entry/Developmental	Journeyman/Supervisor	Expert/Manager
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Experience	DEVELOP JOB PROFICIENCY >	BROADENED EXPERIENCE >	BUILD DEPTH
	Become proficient in one technical area	Become proficient in a second technical area	Become an expert in your field
	Fundamental understanding of I&T mission and functions	Volunteer for succession planning program	Become a supervisor or manager
	Take a rotational assignment		
	Become familiar with multiple operating environments and system architectures	Become proficient in multiple operating environments and system architectures	
Project Management Experience	Participate on a project > Manage a Project > Manage a Program > Portfolio Mgmt		

Leadership	Competencies	LEAD SELF >	LEAD TEAMS/PROJECTS >	LEAD PEOPLE >	LEAD ORGANIZATION	
	DFAS Leadership Development Map	Learn to work as a member of a team	Leadership Development Courses >>>> Enterprise Leadership Program	DFAS Leadership Coaching Program	Succession Program >>>>>>>> Executive Education	
	Action	BUILD TACTICAL LEADERSHIP >	DEVELOP OPERATIONAL >	LEADERSHIP COMPETENCE	BUILD STRATEGIC LEADERSHIP SKILLS	..
		Seek mentor(s) / role models	Expand mentoring relationships/mentor others		Coach / advise others	
	Participate in professional organizations and/or volunteer to help with a project	Serve on / lead professional committees and/or volunteer to lead / co-lead a project		Serve on / chair professional boards and/or volunteer as a workgroup advisor		
	Establish a professional network	Expand professional network		Cultivate and leverage relationships		

Education & Training	Certification	Pursue Certifications	Lean 6 Green Belt Training / Certification Project Management Training/PMP Certification	Lean 6 Black Belt Training / Certification
	Training	Analytical / Decision Support Skills Obtain Core Technical Skills	Further Develop Technical / Leadership Skills	Further Develop Core Technical Skills
	Education	Computer Science Bachelor's Degree or Equivalent Experience in a related field	Master's Degree or equivalent experience Continuing Professional Education: (60 hours every 3 years)	