

**COMPETENCIES  
EMPLOYEE SELF-ASSESSMENT**

**LOG 204 - CONFIGURATION MANAGEMENT**

<b>LOG 204</b>	<b>Competency</b>	<b>Yes</b>	<b>No</b>	<b>Work Description/Justification</b>
1	Given a specific situation, correctly relate the role and interrelationships of the key elements of Configuration Management (CM) (e.g., CM Planning, Identification, Status Accounting, Audits, Control, and Data Management).			
2	Provided a scenario, distinguish the role of CM in the Systems Engineering (SE) Process.			
3	Given a case exercise, explain how CM concepts, definitions, principles, and applications are applied within the system life cycle.			
4	Given a scenario, identify Configuration Items for a proposed system.			
5	Given a scenario, determine interfaces for an evolving system.			
6	Given a scenario, identify, determine, and analyze CM data requirements.			
7	Given a scenario, build a status accounting system.			
8	Given a set of alternatives, differentiate among the activities performed during the conduct of the Functional and Physical Configuration Audits and technical reviews.			

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9	Given a scenario, conduct a functional configuration audit (FCA) and be prepared to defend your results.			
10	Given a scenario, conduct a physical configuration audit (PCA) and be prepared to defend your results.			
11	Given a set of alternatives, control the configuration of a system throughout its life cycle.			
12	Given a scenario and appropriate references, develop, assess, and justify an Engineering Change Proposal (ECP)/Request for Deviation (RFD).			
13	Given a scenario, review an ECP/RFD and recommend actions for the configuration manager.			
14	Given a scenario, determine the implementation method for a change.			
15	Given a scenario, prepare SCM documentation			
16	Given a scenario, develop and review a CM plan for a Contractor and a Government program office.			
17	Given a scenario, select performance metrics to manage a CM program.			
18	Given a scenario, develop a structure for a CM program.			