

CMMI for Development, V1.3



GENERIC GOALS AND PRACTICES	1 CAPABILITY LEVEL 1 (PERFORMED)			2 CAPABILITY LEVEL 2 (MANAGED)			3 CAPABILITY LEVEL 3 (DEFINED)			4 CAPABILITY LEVEL 4 (QUANTITATIVELY MANAGED)			5 CAPABILITY LEVEL 5 (OPTIMIZING)									
	GP1	GP2	GP3	GP4	GP5	GP6	GP7	GP8	GP9	GP10	GP11	GP12	GP13	GP14	GP15							
PROCESS AREAS	CONFIGURATION MANAGEMENT	MEASUREMENT AND ANALYSIS	PROJECT MONITORING AND CONTROL	PROJECT PLANNING	PROCESS AND PRODUCT QUALITY ASSURANCE	REQUIREMENTS MANAGEMENT	SUPPLIER AGREEMENT MANAGEMENT	DECISION ANALYSIS AND RESOLUTION	INTEGRATED PROJECT MANAGEMENT	ORGANIZATIONAL PROCESS DEFINITION	ORGANIZATIONAL PROCESS FOCUS	ORGANIZATIONAL TRAINING	PRODUCT INTEGRATION	REQUIREMENTS DEVELOPMENT	RISK MANAGEMENT	TECHNICAL SOLUTION	VALIDATION	VERIFICATION	ORGANIZATIONAL PROCESS PERFORMANCE	QUANTITATIVE PROJECT MANAGEMENT	CAUSAL ANALYSIS AND RESOLUTION	ORGANIZATIONAL PERFORMANCE MANAGEMENT
PURPOSE	The purpose of Configuration Management (CM) is to establish and maintain the integrity of work products using configuration identification, configuration control, configuration status accounting, and configuration audits.	The purpose of Measurement and Analysis (MA) is to establish and maintain a measurement capability using management information needs.	The purpose of Project Monitoring and Control (PMC) is to provide an understanding of the project's progress so that appropriate corrective actions can be taken when the project's performance deviates significantly from the plan.	The purpose of Project Planning (PP) is to establish and maintain plans that define project activities.	The purpose of Process and Product Quality Assurance (PPQA) is to provide staff and management with objective insight into processes and associated work products.	The purpose of Requirements Management (REQM) is to manage requirements of the project's products and product components and to ensure alignment between those requirements and the project's plans and work products.	The purpose of Supplier Agreement Management (SAM) is to manage the acquisition of products and services from suppliers.	The purpose of Decision Analysis and Resolution (DAR) is to establish and maintain a decision-making process using a formal evaluation process that identifies evaluated alternatives against established criteria.	The purpose of Integrated Project Management (IPM) is to establish and manage the project and the involvement of relevant stakeholders according to an integrated and defined process that is isolated from the organization's set of standard processes.	The purpose of Organizational Process Definition (OPD) is to establish and maintain a usable set of organizational process models, work environment standards, and rules and guidelines for teams.	The purpose of Organizational Process Focus (OPF) is to plan, implement, and deploy organizational process improvements based on a thorough understanding of current strengths and weaknesses of the organization's processes and process assets.	The purpose of Organizational Training (OT) is to develop skills and knowledge of people so they can perform their roles effectively and efficiently.	The purpose of Product Integration (PI) is to assemble the product from the product components, ensure that the product is integrated, behaves properly (i.e., possesses the required functionality and quality attributes), and deliver the product.	The purpose of Requirements Development (RD) is to elicit, analyze, and establish customer, product, and product component requirements.	The purpose of Risk Management (RSM) is to identify potential problems before they occur so that risk handling activities can be planned and invoked as needed across the life of the product or project to mitigate adverse impacts on achieving objectives.	The purpose of Technical Solution (TS) is to select, design, and implement solutions, designs, and implementations that encompass products, product components, and product related lifecycle processes either singly or in combination as appropriate.	The purpose of Validation (VAL) is to demonstrate that a product or product component fulfills its intended use when placed in its intended environment.	The purpose of Verification (VER) is to ensure that selected work products meet their specified requirements.	The purpose of Organizational Process Performance (OPP) is to establish and maintain a quantitative understanding of the performance of selected processes in the organization's set of standard processes in support of achieving quality and process performance objectives, and to provide process performance data, baselines, and models to quantitatively manage the organization's projects.	The purpose of Quantitative Project Management (QPM) is to quantitatively manage the project to achieve the project's established quality and process performance objectives.	The purpose of Causal Analysis and Resolution (CAR) is to identify causes of selected outcomes and take action to improve process performance objectives.	The purpose of Organizational Performance Management (OPM) is to proactively manage the organization's performance to meet its business objectives.
SPECIFIC GOALS AND PRACTICES	<p>CM.SG1 Establish Baselines</p> <p>CM.SG2 Track and Control Changes</p> <p>CM.SG3 Track Change Requests</p> <p>CM.SG4 Control Configuration Items</p> <p>CM.SG5 Establish Integrity</p> <p>CM.SG6 Establish Configuration Management Records</p> <p>CM.SG7 Perform Configuration Audits</p>	<p>MA.SG1 Align Measurement and Analyze Activities</p> <p>MA.SG2 Identify Configuration Items</p> <p>MA.SG3 Establish a Configuration Management System</p> <p>MA.SG4 Create or Release Baselines</p> <p>MA.SG5 Analyze Analysis Procedures</p> <p>MA.SG6 Track and Control Changes</p> <p>MA.SG7 Track Change Requests</p> <p>MA.SG8 Control Configuration Items</p> <p>MA.SG9 Communicate Results</p>	<p>PMC.SG1 Monitor the Project</p> <p>PMC.SG2 Monitor Data Management</p> <p>PMC.SG3 Monitor Stakeholder Involvement</p> <p>PMC.SG4 Conduct Progress Reviews</p> <p>PMC.SG5 Monitor Milestone Reviews</p> <p>PMC.SG6 Track and Control Changes</p> <p>PMC.SG7 Track Change Requests</p> <p>PMC.SG8 Control Configuration Items</p> <p>PMC.SG9 Communicate Results</p>	<p>PP.SG1 Estimate</p> <p>PP.SG2 Estimate the Scope of the Project</p> <p>PP.SG3 Estimate the Estimate of Work</p> <p>PP.SG4 Estimate Project Lifecycle Phases</p> <p>PP.SG5 Estimate Effort and Cost</p> <p>PP.SG6 Estimate the Project's Risks</p> <p>PP.SG7 Estimate the Project's Schedule</p> <p>PP.SG8 Estimate the Project's Resources</p> <p>PP.SG9 Estimate the Project's Risks</p> <p>PP.SG10 Estimate the Project's Schedule</p> <p>PP.SG11 Estimate the Project's Resources</p> <p>PP.SG12 Estimate the Project's Risks</p> <p>PP.SG13 Estimate the Project's Schedule</p> <p>PP.SG14 Estimate the Project's Resources</p> <p>PP.SG15 Estimate the Project's Risks</p> <p>PP.SG16 Estimate the Project's Schedule</p> <p>PP.SG17 Estimate the Project's Resources</p> <p>PP.SG18 Estimate the Project's Risks</p> <p>PP.SG19 Estimate the Project's Schedule</p> <p>PP.SG20 Estimate the Project's Resources</p>	<p>PPQA.SG1 Objectively Evaluate Processes and Work Products</p> <p>PPQA.SG2 Communicate and Resolve Non-compliance Issues</p> <p>PPQA.SG3 Communicate Quality Assurance and Ensure the Resolution of Non-compliance Issues with the Staff and Management</p> <p>PPQA.SG4 Establish and Maintain Records of Quality Assurance Activities</p>	<p>REQM.SG1 Manage Requirements</p> <p>REQM.SG2 Obtain Commitment to Requirements</p> <p>REQM.SG3 Manage Requirements Changes</p> <p>REQM.SG4 Maintain Bidirectional Traceability of Requirements</p> <p>REQM.SG5 Manage the Project Using Integrated Plans</p> <p>REQM.SG6 Establish Work Environment Standards</p> <p>REQM.SG7 Establish Rules and Guidelines for Teams</p> <p>REQM.SG8 Establish and Maintain Organizational Rules and Guidelines for the Return, Rotation, and Operation of Process Assets</p> <p>REQM.SG9 Coordinate and Collaborate with Relevant Stakeholders</p> <p>REQM.SG10 Coordinate and Collaborate with Relevant Stakeholders</p> <p>REQM.SG11 Coordinate and Collaborate with Relevant Stakeholders</p> <p>REQM.SG12 Coordinate and Collaborate with Relevant Stakeholders</p> <p>REQM.SG13 Coordinate and Collaborate with Relevant Stakeholders</p> <p>REQM.SG14 Coordinate and Collaborate with Relevant Stakeholders</p> <p>REQM.SG15 Coordinate and Collaborate with Relevant Stakeholders</p> <p>REQM.SG16 Coordinate and Collaborate with Relevant Stakeholders</p> <p>REQM.SG17 Coordinate and Collaborate with Relevant Stakeholders</p> <p>REQM.SG18 Coordinate and Collaborate with Relevant Stakeholders</p> <p>REQM.SG19 Coordinate and Collaborate with Relevant Stakeholders</p> <p>REQM.SG20 Coordinate and Collaborate with Relevant Stakeholders</p>	<p>SAM.SG1 Supplier Agreements</p> <p>SAM.SG2 Determine Acquisition Type</p> <p>SAM.SG3 Select Suppliers</p> <p>SAM.SG4 Establish and Maintain Supplier Agreements</p> <p>SAM.SG5 Establish and Maintain Supplier Agreements</p> <p>SAM.SG6 Establish and Maintain Supplier Agreements</p> <p>SAM.SG7 Establish and Maintain Supplier Agreements</p> <p>SAM.SG8 Establish and Maintain Supplier Agreements</p> <p>SAM.SG9 Establish and Maintain Supplier Agreements</p> <p>SAM.SG10 Establish and Maintain Supplier Agreements</p> <p>SAM.SG11 Establish and Maintain Supplier Agreements</p> <p>SAM.SG12 Establish and Maintain Supplier Agreements</p> <p>SAM.SG13 Establish and Maintain Supplier Agreements</p> <p>SAM.SG14 Establish and Maintain Supplier Agreements</p> <p>SAM.SG15 Establish and Maintain Supplier Agreements</p> <p>SAM.SG16 Establish and Maintain Supplier Agreements</p> <p>SAM.SG17 Establish and Maintain Supplier Agreements</p> <p>SAM.SG18 Establish and Maintain Supplier Agreements</p> <p>SAM.SG19 Establish and Maintain Supplier Agreements</p> <p>SAM.SG20 Establish and Maintain Supplier Agreements</p>	<p>DAR.SG1 Evaluate Alternatives</p> <p>DAR.SG2 Determine the Scope of Alternatives</p> <p>DAR.SG3 Evaluate Alternatives for Decision Analysis</p> <p>DAR.SG4 Select Evaluation Methods</p> <p>DAR.SG5 Select Alternatives</p> <p>DAR.SG6 Select Alternatives</p> <p>DAR.SG7 Select Alternatives</p> <p>DAR.SG8 Select Alternatives</p> <p>DAR.SG9 Select Alternatives</p> <p>DAR.SG10 Select Alternatives</p> <p>DAR.SG11 Select Alternatives</p> <p>DAR.SG12 Select Alternatives</p> <p>DAR.SG13 Select Alternatives</p> <p>DAR.SG14 Select Alternatives</p> <p>DAR.SG15 Select Alternatives</p> <p>DAR.SG16 Select Alternatives</p> <p>DAR.SG17 Select Alternatives</p> <p>DAR.SG18 Select Alternatives</p> <p>DAR.SG19 Select Alternatives</p> <p>DAR.SG20 Select Alternatives</p>	<p>IPM.SG1 Use the Organizational Process Assets</p> <p>IPM.SG2 Integrate Plans</p> <p>IPM.SG3 Integrate Plans</p> <p>IPM.SG4 Integrate Plans</p> <p>IPM.SG5 Integrate Plans</p> <p>IPM.SG6 Integrate Plans</p> <p>IPM.SG7 Integrate Plans</p> <p>IPM.SG8 Integrate Plans</p> <p>IPM.SG9 Integrate Plans</p> <p>IPM.SG10 Integrate Plans</p> <p>IPM.SG11 Integrate Plans</p> <p>IPM.SG12 Integrate Plans</p> <p>IPM.SG13 Integrate Plans</p> <p>IPM.SG14 Integrate Plans</p> <p>IPM.SG15 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Process Assets</p> <p>OPF.SG20 Plan and Implement Process Assets</p>	<p>PI.SG1 Prepare for Product Integration</p> <p>PI.SG2 Prepare for Product Integration</p> <p>PI.SG3 Prepare for Product Integration</p> <p>PI.SG4 Prepare for Product Integration</p> <p>PI.SG5 Prepare for Product Integration</p> <p>PI.SG6 Prepare for Product Integration</p> <p>PI.SG7 Prepare for Product Integration</p> <p>PI.SG8 Prepare for Product Integration</p> <p>PI.SG9 Prepare for Product Integration</p> <p>PI.SG10 Prepare for Product Integration</p> <p>PI.SG11 Prepare for Product Integration</p> <p>PI.SG12 Prepare for Product Integration</p> <p>PI.SG13 Prepare for Product Integration</p> <p>PI.SG14 Prepare for Product Integration</p> <p>PI.SG15 Prepare for Product Integration</p> <p>PI.SG16 Prepare for Product Integration</p> <p>PI.SG17 Prepare for Product Integration</p> <p>PI.SG18 Prepare for Product Integration</p> <p>PI.SG19 Prepare for Product Integration</p> <p>PI.SG20 Prepare for Product Integration</p>	<p>RD.SG1 Develop Customer Requirements</p> <p>RD.SG2 Develop Customer Requirements</p> <p>RD.SG3 Develop Customer Requirements</p> <p>RD.SG4 Develop Customer Requirements</p> <p>RD.SG5 Develop Customer Requirements</p> <p>RD.SG6 Develop Customer Requirements</p> <p>RD.SG7 Develop Customer Requirements</p> <p>RD.SG8 Develop Customer Requirements</p> <p>RD.SG9 Develop Customer Requirements</p> <p>RD.SG10 Develop Customer Requirements</p> <p>RD.SG11 Develop Customer Requirements</p> <p>RD.SG12 Develop Customer Requirements</p> <p>RD.SG13 Develop Customer Requirements</p> <p>RD.SG14 Develop Customer Requirements</p> <p>RD.SG15 Develop Customer Requirements</p> <p>RD.SG16 Develop Customer Requirements</p> <p>RD.SG17 Develop Customer Requirements</p> <p>RD.SG18 Develop Customer Requirements</p> <p>RD.SG19 Develop Customer Requirements</p> <p>RD.SG20 Develop Customer Requirements</p>	<p>RSM.SG1 Prepare for Risk Management</p> <p>RSM.SG2 Prepare for Risk Management</p> 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Product Component Solutions</p> <p>TS.SG6 Select Product Component Solutions</p> <p>TS.SG7 Select Product Component Solutions</p> <p>TS.SG8 Select Product Component Solutions</p> <p>TS.SG9 Select Product Component Solutions</p> <p>TS.SG10 Select Product Component Solutions</p> <p>TS.SG11 Select Product Component Solutions</p> <p>TS.SG12 Select Product Component Solutions</p> <p>TS.SG13 Select Product Component Solutions</p> <p>TS.SG14 Select Product Component Solutions</p> <p>TS.SG15 Select Product Component Solutions</p> <p>TS.SG16 Select Product Component Solutions</p> <p>TS.SG17 Select Product Component Solutions</p> <p>TS.SG18 Select Product Component Solutions</p> <p>TS.SG19 Select Product Component Solutions</p> <p>TS.SG20 Select Product Component Solutions</p>	<p>VAL.SG1 Prepare for Validation</p> <p>VAL.SG2 Prepare for Validation</p> <p>VAL.SG3 Prepare for Validation</p> <p>VAL.SG4 Prepare for Validation</p> <p>VAL.SG5 Prepare for Validation</p> <p>VAL.SG6 Prepare for 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