Phase	Activities	Subactivities 1	Subactivities 2	Subactivities 3	Subactivities 4	Artefacte INPUT	OUTPUT
Inception							
	Prepare Project Environments						
		Particularization Delivery Process					
						(M) Development Process	Development Process
	Prepare Working Environment						
		Write Development Case					
						(O)Development Case	
						(O)Software Development Plan	Development Case
		Write Project Directing Guidelines					
						(O)Development Process	
						(O)Tools	Project-Specific Guidelines
		Prepare Project's Templates					
						(O)Development Process	
						(O)Tools	Project-Specific Templates
		Prepare Env for 1 Iteration					
			Launch Development Process			(M)Development Process	
						(O)Project-Specific Templates	Change Request
	Scope Management						
		Use-Cases Prioritizations				(M) Iteration Plan	
						(M) Software Architecture Document	
						(M) Use-Case Model	Requirements Attributes
						(O)Requirements Attributes	Software Architecture Document
						(O)Software Requirement	Software Requirement
	Architecture Synthesis						
		Define Context				(M) Analysis Model	Analysis Model
						(M) Use Case Model	Operation
							Use-Case Model
		Architecture Analysis				(M) Glossary	
						(O) Architecture Proof-of-Concept	
						(O) Design Model	Analysis Model
						(O) Project Specific Guidelines	Deployment Model
						(O) Reference Architecture	Design Model
						(O) Software Architecture Document	Software Architecture Document
						(O) Supplementary Specifications	
						(O) Use-Case Model	
		Build Proof-of Concept (POC) Architecture				(M) Design Model	
						(M) Deployment Model	
						(M) Software Architecture Document	Architectural Proof-of-Concept
Elaboration							
	Modules Development						
		Dynamic Analysis(Behavior)					
			Identify Design Elements			(M) Analysis Model+Analysis Class	
						(O) Design Model	
						(O) Project Specific Guidelines	
						(O) Software Architecture Document	Design Model