ID	Task Mode	Task Name	Duration	Start	Finish	Predecessors
1		**1. Project Planning and Initiation**				
2		**1.1. Define Project Scope**				
3		**1.2. Stakeholders**				
4		**1.3. Gather Requirements**				
5		**1.4. Develop Project Charter**				
6		**2. PM Framework Development**				
7		**2.1. SOP Creation**				
8		**2.2. DevSecOps Integration**				
9		**2.3. Cloud-Native Architecture Guidelines**				
10		**2.4. AI/ML Integration in PM Processes**				
11		**3. Process Documentation**				
12		**3.1. Develop Forms and Templates**				
13		**3.2. Process Flow Diagrams**				
14		**3.3. Compliance and Security Documentation**				
15		**4. Review and Feedback**				
16		**4.1. Internal Review**				
17		**4.2. Stakeholder Feedback**				
18		**4.3. Final Review and Approval**				
19		**5. Training and Implementation**				
20		**5.1. Develop Training Materials**				
21		**6. Archiving and Project Closure**				
22		**6.1. Set Up Project Library**				
23		**6.2. Post-Project Review**				

Description
Document and finalize the project scope.
Create a list of all internal and external stakeholders.
Collect and validate business and technical requirements.
Draft and review the project charter.
Draft Standard Operating Procedures for project management processes.
Incorporate DevSecOps practices into project management workflows.
Develop guidelines for cloud-native technology and Infrastructure as Code (IaC).
Will help automate repetitive PM tasks like tracking action items and task follow-up using AI.
Create standard templates and checklists for PM activities.
Use BPM techniques to create process flow diagrams for each PM phase.
Develop security guidelines to ensure regulatory compliance and protect sensitive data.
Gather feedback from internal stakeholders on the framework drafts.
Incorporate feedback from external partners and adjust the framework accordingly.
Perform final review and obtain necessary approvals.
Create training materials, including guides and videos, to support the adoption of the new proc
Archive all templates, guidelines, and SOPs in a centralized project library.
Conduct a final review and retrospective of the project implementation.