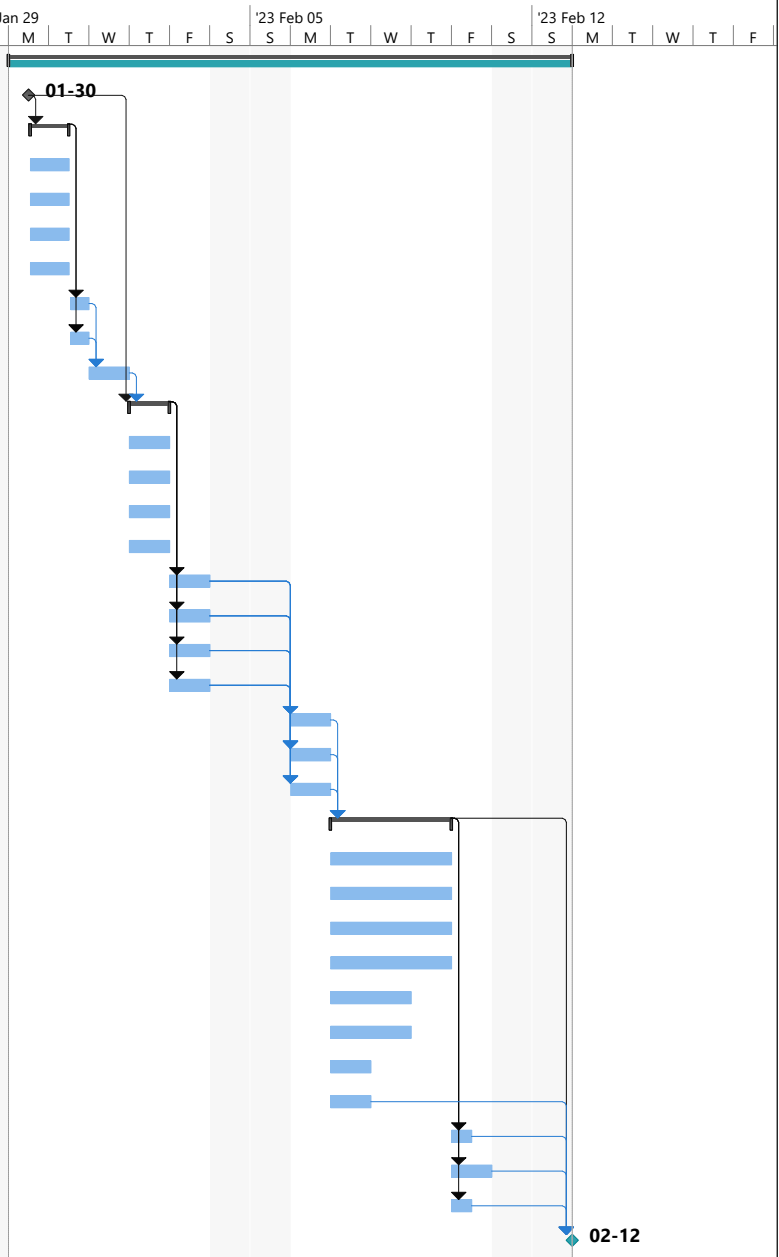
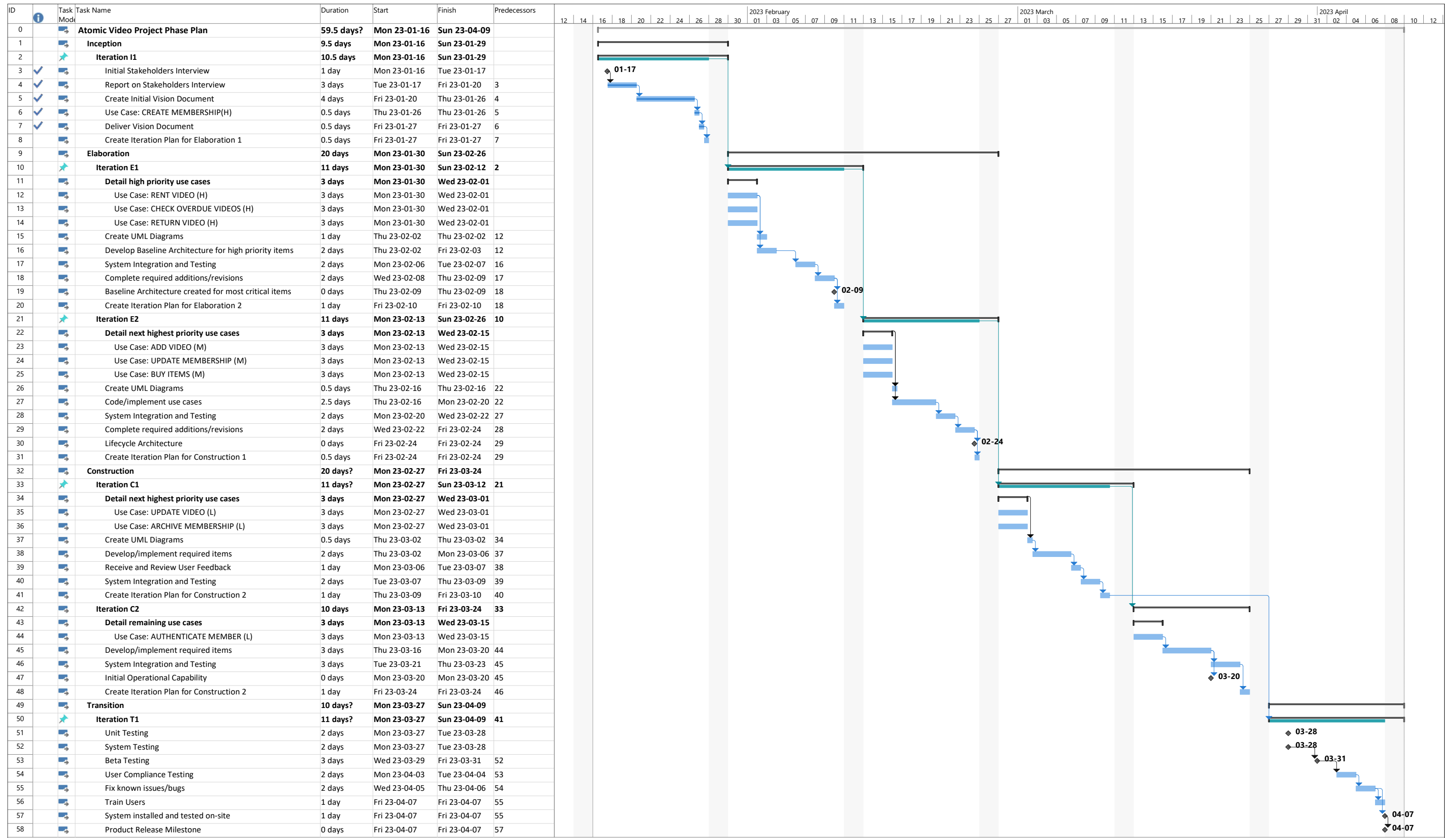


ID	Task Mode	Task Name	Duration	Start	Finish	Predecessors	'23 Jan 29	'23 Feb 05	'23 Feb 12
							S S M T W T F S	S M T W T F S	S M T W T F S
1	★	Elaboration - E1	11 days?	Mon 23-01-30	Sun 23-02-12				
2	📄	Modify Vision Document based on stakeholder feedback	0.5 days	Mon 23-01-30	Mon 23-01-30				
3	📄	Document any newly discovered use cases and prioritize them	1 day	Mon 23-01-30	Tue 23-01-31	2			
4	📄	Use Case: RENT VIDEO (H) - Sacha Davison	1 day	Mon 23-01-30	Tue 23-01-31				
5	📄	Use Case: CHECK OVERDUE VIDEOS (H) - James Hare	1 day	Mon 23-01-30	Tue 23-01-31				
6	📄	Use Case: Return Video (H) - Chad Fancy	1 day	Mon 23-01-30	Tue 23-01-31				
7	📄	Use Case: Add Video (M) - Vladimir Banaag	1 day	Mon 23-01-30	Tue 23-01-31				
8	📄	Document any discovered business rules	0.5 days	Tue 23-01-31	Tue 23-01-31	3			
9	📄	Update the glossary as needed	0.5 days	Tue 23-01-31	Tue 23-01-31	3			
10	📄	Get feedback from users on business rules and glossary	1 day	Wed 23-02-01	Wed 23-02-01	8,9			
11	📄	Complete detailed version use cases, business rules and glossary based on stakeholder feedback	1 day	Thu 23-02-02	Thu 23-02-02	10,2			
12	📄	Use Case: RENT VIDEO (H) - Sacha Davison	1 day	Thu 23-02-02	Thu 23-02-02				
13	📄	Use Case: CHECK OVERDUE VIDEOS (H) - James Hare	1 day	Thu 23-02-02	Thu 23-02-02				
14	📄	Use Case: Return Video (H) - Chad Fancy	1 day	Thu 23-02-02	Thu 23-02-02				
15	📄	Use Case: Add Video (M) - Vladimir Banaag	1 day	Thu 23-02-02	Thu 23-02-02				
16	📄	Create iteration object model	1 day	Fri 23-02-03	Fri 23-02-03	11			
17	📄	Create iteration analysis class diagram	1 day	Fri 23-02-03	Fri 23-02-03	11			
18	📄	Create iteration design class diagram	1 day	Fri 23-02-03	Fri 23-02-03	11			
19	📄	Decide on the application architecture	1 day	Fri 23-02-03	Fri 23-02-03	11			
20	📄	Create Ntier Diagram	1 day	Mon 23-02-06	Mon 23-02-06	16,17,18,19			
21	📄	Create Component Diagram	1 day	Mon 23-02-06	Mon 23-02-06	16,17,18,19			
22	📄	Create Deployment Diagram	1 day	Mon 23-02-06	Mon 23-02-06	16,17,18,19			
23	📄	Develop Baseline Architecture for high priority items	3 days	Tue 23-02-07	Thu 23-02-09	20,21,22			
24	📄	Code the functionality for typical of events of CREATE MEMBERSHIP (H)	3 days	Tue 23-02-07	Thu 23-02-09				
25	📄	Code the functionality for typical course of events of RENT VIDEO (H)	3 days	Tue 23-02-07	Thu 23-02-09				
26	📄	Code the functionality for typical course of events of CHECK OVERDUE VIDEOS (H)	3 days	Tue 23-02-07	Thu 23-02-09				
27	📄	Code the functionality for typical course of events of RETURN VIDEO (H)	3 days	Tue 23-02-07	Thu 23-02-09				
28	📄	Create the database objects required for the current iteration	2 days	Tue 23-02-07	Wed 23-02-08				
29	📄	Test the iteration code	2 days	Tue 23-02-07	Wed 23-02-08				
30	📄	Get Feedback from users/stakeholders	1 day	Tue 23-02-07	Tue 23-02-07				
31	📄	Make required additions/changes based on feedback	1 day	Tue 23-02-07	Tue 23-02-07				
32	📄	Develop Supplementary Specification Document if needed	0.5 days	Fri 23-02-10	Fri 23-02-10	23			
33	📄	Get feedback on detailed use cases	1 day	Fri 23-02-10	Fri 23-02-10	23			
34	📄	Revise Risk List as needed	0.5 days	Fri 23-02-10	Fri 23-02-10	23			
35	★	Create iteration plan for Elaboration 2 (E2)	1 day	Sun 23-02-12	Sun 23-02-12	23,31,32,33,34			



Project: AtomicVideo-IterationP
Date: Sun 24-03-31

Task		Project Summary		Manual Task		Start-only		Deadline	
Split		Inactive Task		Duration-only		Finish-only		Progress	
Milestone		Inactive Milestone		Manual Summary Rollup		External Tasks		Manual Progress	
Summary		Inactive Summary		Manual Summary		External Milestone			



Project: Atomic Video Project P
Date: Sun 24-03-31

Task		Summary		Inactive Milestone		Duration-only		Start-only		External Milestone		Manual Progress	
Split		Project Summary		Inactive Summary		Manual Summary Rollup		Finish-only		Deadline			
Milestone		Inactive Task		Manual Task		Manual Summary		External Tasks		Progress			