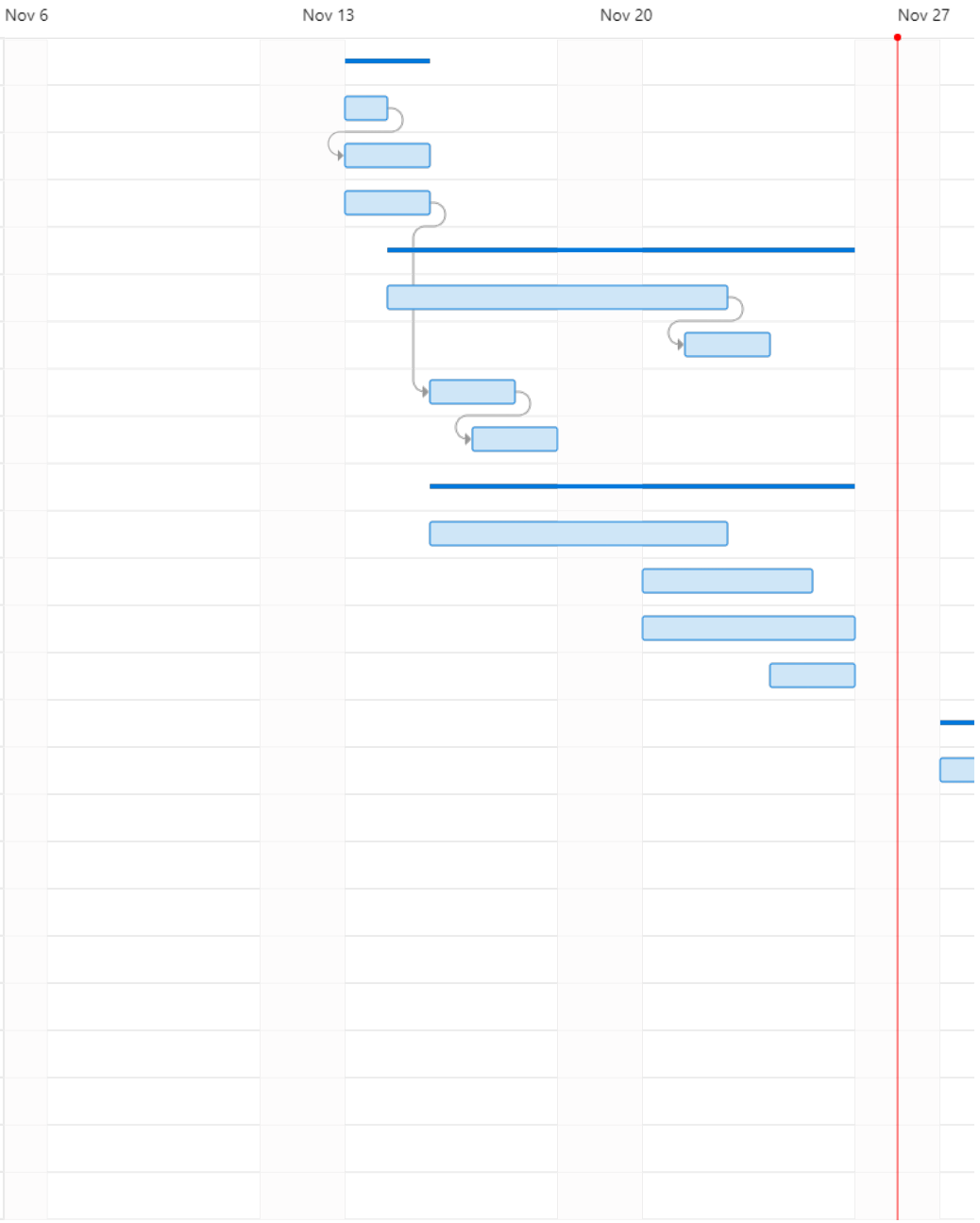
Software Development

	Name	Assigned to	Start	Finish	% Complete
1	**Initiation**		11/14/2022	11/15/2022	0
2	Determine project scope	Amit Sharma	11/14/2022	11/14/2022	0
3	Business Proposal Document	Amit Sharma	11/14/2022	11/15/2022	0
4	Project Charter	Amit Sharma	11/14/2022	11/15/2022	0
5	**Analysis/Software Requirements**		11/15/2022	11/25/2022	0
6	Conduct needs analysis		11/15/2022	11/22/2022	0
7	Review software specifications/budget with team		11/22/2022	11/23/2022	0
8	Secure core resources		11/16/2022	11/17/2022	0
9	Develop delivery timeline		11/17/2022	11/18/2022	0
10	**Design**		11/16/2022	11/25/2022	0
11	Develop functional specifications		11/16/2022	11/22/2022	0
12	Develop prototype based on functional specifications		11/21/2022	11/24/2022	0
13	Conduct user testing		11/21/2022	11/25/2022	0
14	Obtain approval to proceed		11/24/2022	11/25/2022	0
15	**Development**		11/28/2022	4/7/2023	0
16	Identify modular/tiered design parameters		11/28/2022	12/13/2022	0
17	Assign development staff		12/12/2022	12/12/2022	0
18	Develop code		12/13/2022	2/23/2023	0
19	**Testing**		2/27/2023	4/7/2023	0
20	**Unit Testing**		2/27/2023	3/3/2023	0
21	Identify anomalies to product specifications		2/27/2023	3/3/2023	0
22	Unit testing complete		3/3/2023	3/3/2023	0
23	**Integration Testing**		3/6/2023	4/7/2023	0
24	Identify anomalies to specifications		3/6/2023	3/27/2023	0
25	Re-test modified code		3/28/2023	4/7/2023	0



Software Development

	Name
1	**Initiation**
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14	Obtain approval to proceed
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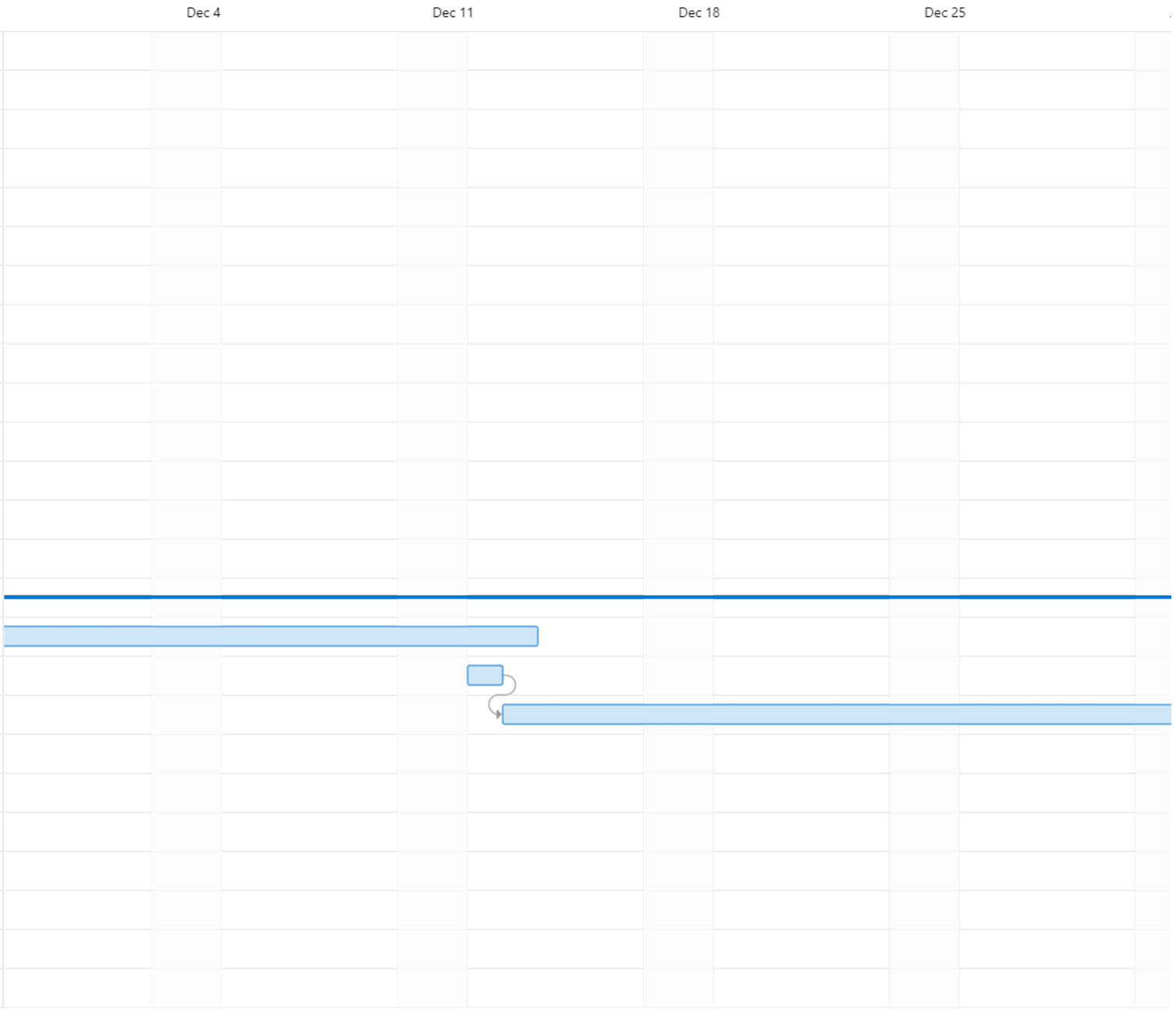
19	**Testing**
20	**Unit Testing**
21	Identify anomalies to product specifications
22	Unit testing complete
23	**Integration Testing**
24	Identify anomalies to specifications
25	Re-test modified code



Software Development

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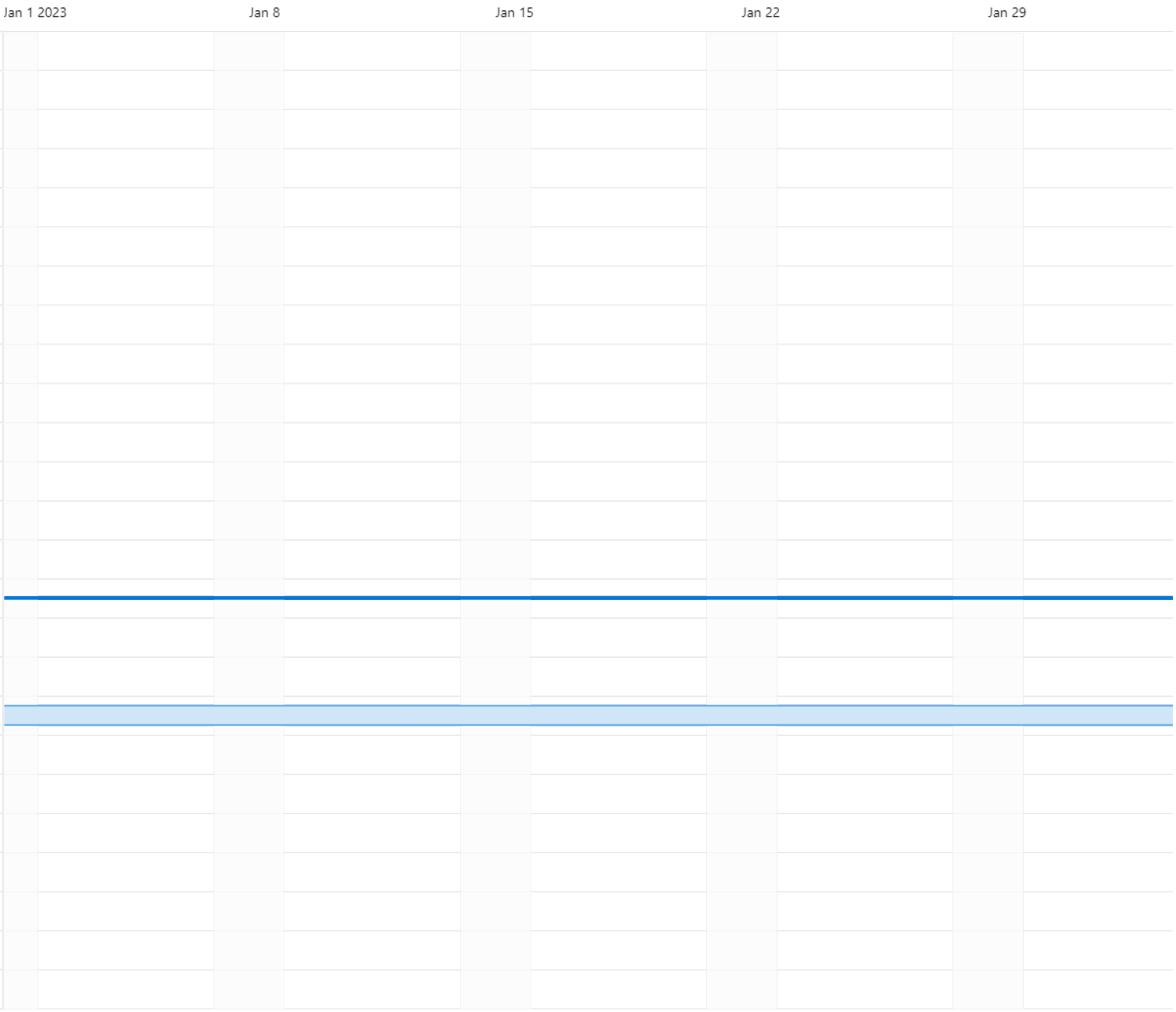
19	**Testing**
20	**Unit Testing**
21	Identify anomalies to product specifications
22	Unit testing complete
23	**Integration Testing**
24	Identify anomalies to specifications
25	Re-test modified code



Software Development

	Name
1	**Initiation**
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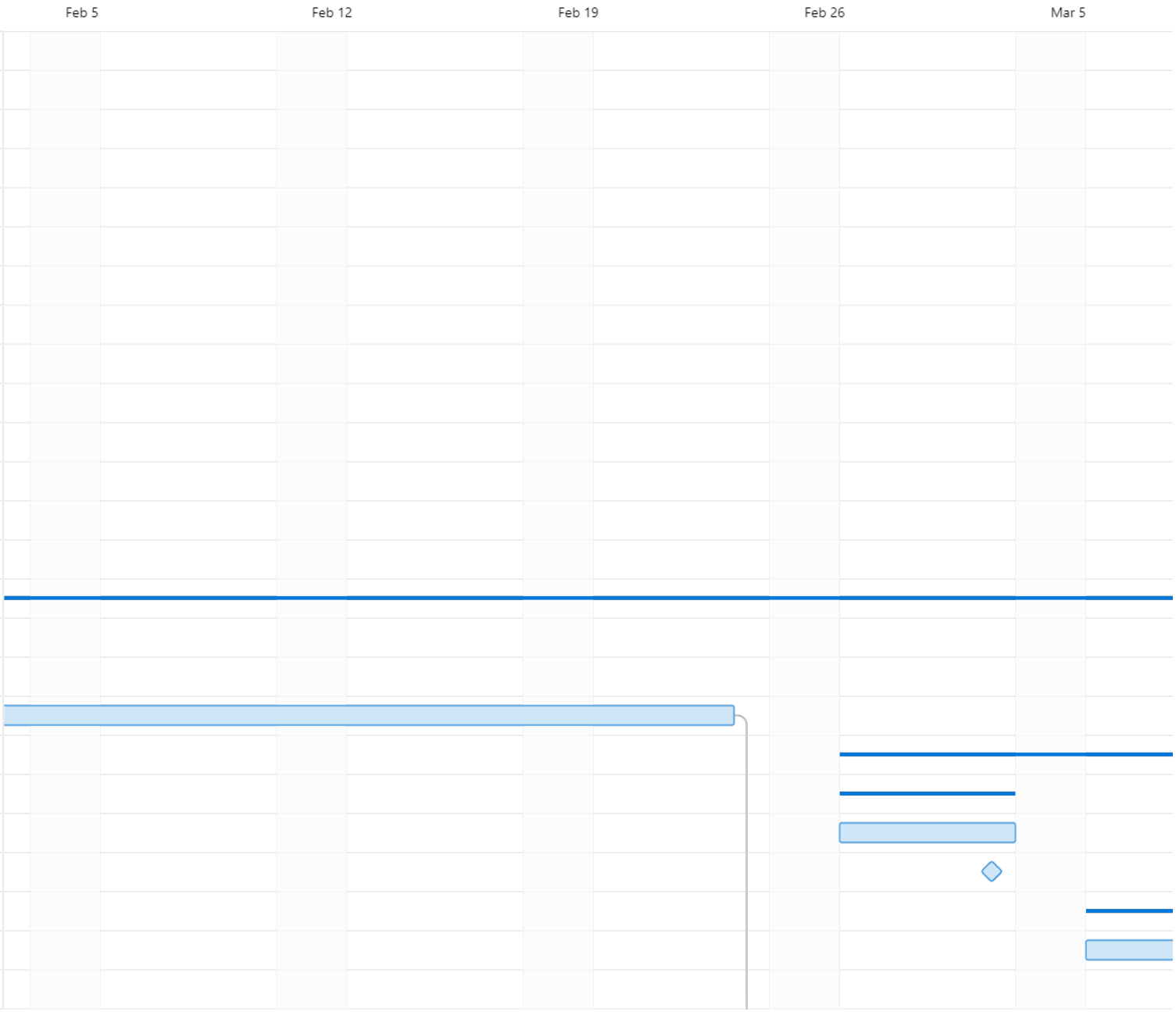
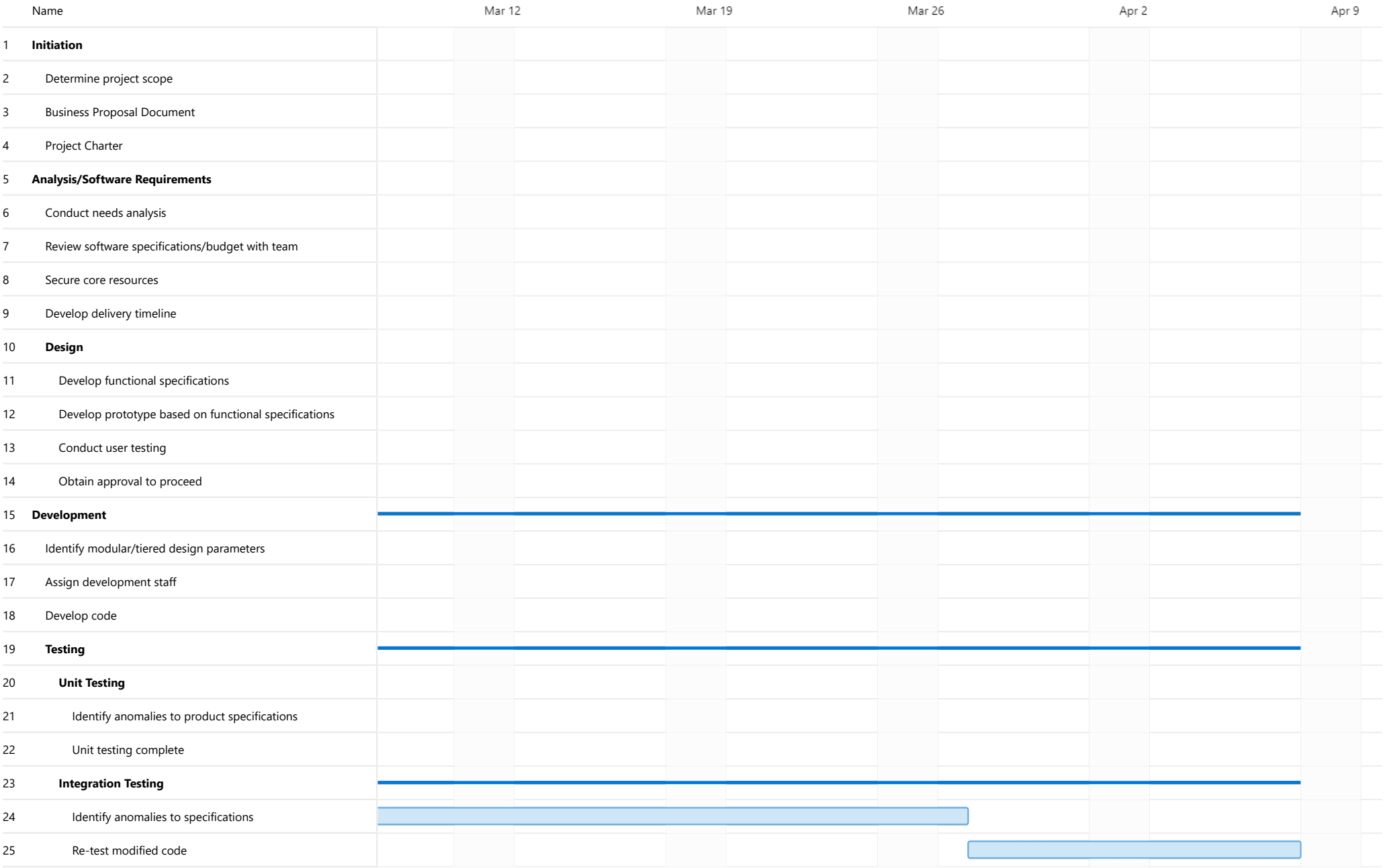


Software Development



Software Development

	Name	Apr 16	Apr 23	Apr 30	May 7
1	**Initiation**				
2	Determine project scope				
3	Business Proposal Document				
4	Project Charter				
5	**Analysis/Software Requirements**				
6	Conduct needs analysis				
7	Review software specifications/budget with team				
8	Secure core resources				
9	Develop delivery timeline				
10	**Design**				
11	Develop functional specifications				
12	Develop prototype based on functional specifications				
13	Conduct user testing				
14	Obtain approval to proceed				
15	**Development**				
16	Identify modular/tiered design parameters				
17	Assign development staff				
18	Develop code				
19	**Testing**				
20	**Unit Testing**				
21	Identify anomalies to product specifications				
22	Unit testing complete				
23	**Integration Testing**				
24	Identify anomalies to specifications				
25	Re-test modified code				

Software Development

	Name
1	**Initiation**
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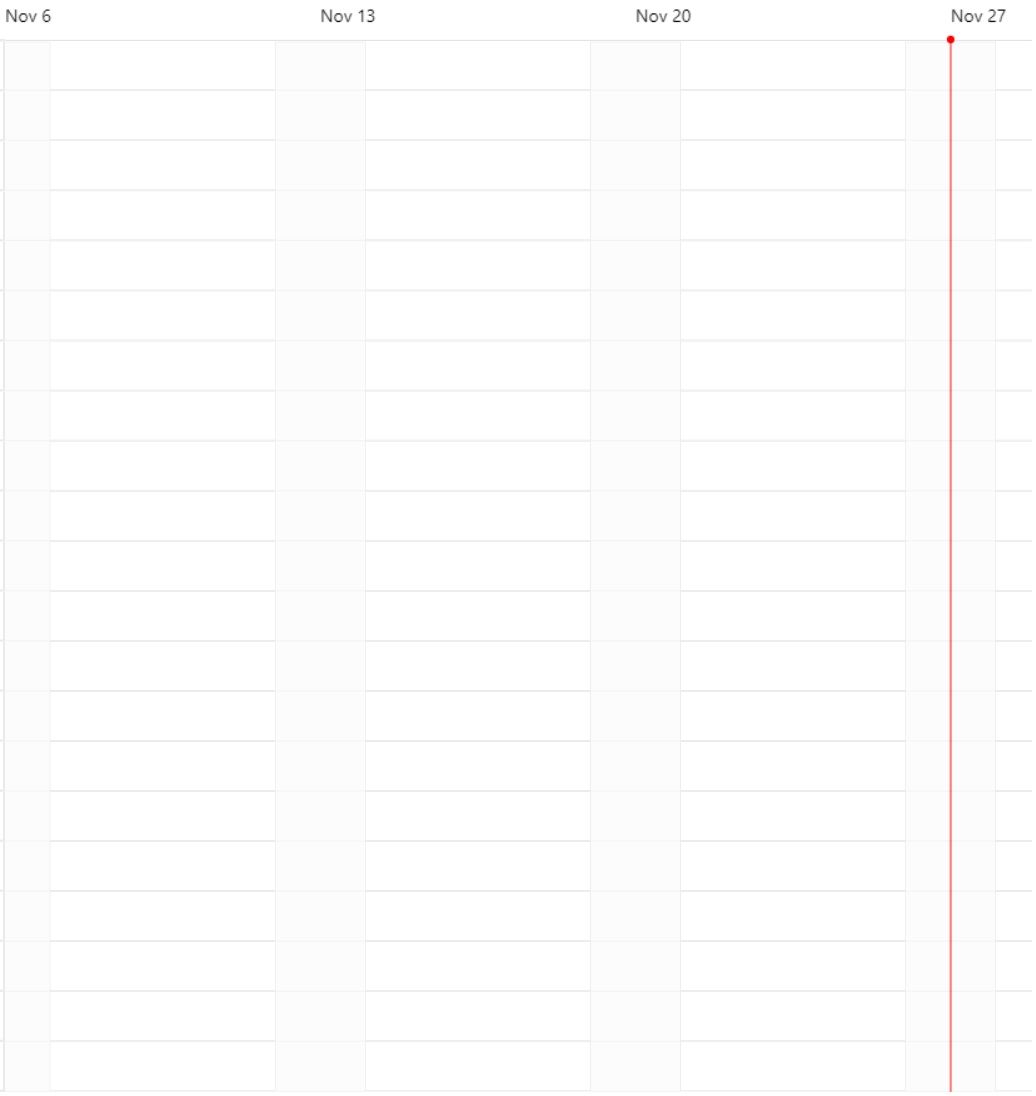
4	Project Charter
5	**Analysis/Software Requirements**
6	Conduct needs analysis
7	Review software specifications/budget with team
8	Secure core resources
9	Develop delivery timeline
10	**Design**
11	Develop functional specifications
12	Develop prototype based on functional specifications
13	Conduct user testing
14	Obtain approval to proceed
15	**Development**
16	Identify modular/tiered design parameters
17	Assign development staff
18	Develop code
19	**Testing**
20	**Unit Testing**
21	Identify anomalies to product specifications
22	Unit testing complete
23	**Integration Testing**
24	Identify anomalies to specifications
25	Re-test modified code

Software Development

	Name	Jun 18	Jun 25	Jul 2	Jul 9	Jul 16
1	**Initiation**					
2	Determine project scope					
3	Business Proposal Document					
4	Project Charter					
5	**Analysis/Software Requirements**					
6	Conduct needs analysis					
7	Review software specifications/budget with team					
8	Secure core resources					
9	Develop delivery timeline					
10	**Design**					
11	Develop functional specifications					
12	Develop prototype based on functional specifications					
13	Conduct user testing					
14	Obtain approval to proceed					
15	**Development**					
16	Identify modular/tiered design parameters					
17	Assign development staff					
18	Develop code					
19	**Testing**					
20	**Unit Testing**					
21	Identify anomalies to product specifications					
22	Unit testing complete					
23	**Integration Testing**					
24	Identify anomalies to specifications					
25	Re-test modified code					

Software Development

	Name	Assigned to	Start	Finish	% Complete
26	**Post Development**		4/6/2023	6/5/2023	0
27	Identify training delivery methodology (computer based training, classroom, etc.)		4/6/2023	4/7/2023	0
28	Develop training materials		4/10/2023	5/5/2023	0
29	Develop training delivery mechanism		5/8/2023	5/11/2023	0
30	**Documentation**		5/15/2023	5/24/2023	0
31	Develop Help specification		5/15/2023	5/16/2023	0
32	Develop user manuals		5/15/2023	5/22/2023	0
33	Review all user documentation		5/22/2023	5/24/2023	0
34	**Pilot**		5/25/2023	6/5/2023	0
35	Identify test group		5/25/2023	5/25/2023	0
36	Install/deploy software		5/26/2023	5/26/2023	0
37	Obtain user feedback		5/29/2023	6/2/2023	0
38	Evaluate testing information		6/5/2023	6/5/2023	0
39	**Deployment**		6/5/2023	6/12/2023	0
40	Secure deployment resources		6/5/2023	6/5/2023	0
41	Train support staff		6/6/2023	6/6/2023	0
42	Deploy software		6/7/2023	6/7/2023	0
43	**Post Deployment**		6/8/2023	6/12/2023	0
44	Document lessons learned		6/8/2023	6/8/2023	0
45	Distribute to team members		6/9/2023	6/9/2023	0
46	Create software maintenance team		6/12/2023	6/12/2023	0



	Name	Dec 4	Dec 11	Dec 18	Dec 25
26	**Post Development**				
27	Identify training delivery methodology (computer based training, classroom, etc.)				
28	Develop training materials				
29	Develop training delivery mechanism				
30	**Documentation**				
31	Develop Help specification				
32	Develop user manuals				
33	Review all user documentation				
34	**Pilot**				
35	Identify test group				
36	Install/deploy software				
37	Obtain user feedback				
38	Evaluate testing information				
39	**Deployment**				
40	Secure deployment resources				
41	Train support staff				
42	Deploy software				
43	**Post Deployment**				
44	Document lessons learned				
45	Distribute to team members				
46	Create software maintenance team				

	Name	Jan 1 2023	Jan 8	Jan 15	Jan 22	Jan 29
26	**Post Development**					
27	Identify training delivery methodology (computer based training, classroom, etc.)					
28	Develop training materials					
29	Develop training delivery mechanism					
30	**Documentation**					
31	Develop Help specification					
32	Develop user manuals					
33	Review all user documentation					
34	**Pilot**					
35	Identify test group					
36	Install/deploy software					
37	Obtain user feedback					
38	Evaluate testing information					
39	**Deployment**					
40	Secure deployment resources					
41	Train support staff					
42	Deploy software					
43	**Post Deployment**					
44	Document lessons learned					
45	Distribute to team members					
46	Create software maintenance team					

	Name
26	**Post Development**
27	Identify training delivery methodology (computer based training, classroom, etc.)
28	Develop training materials
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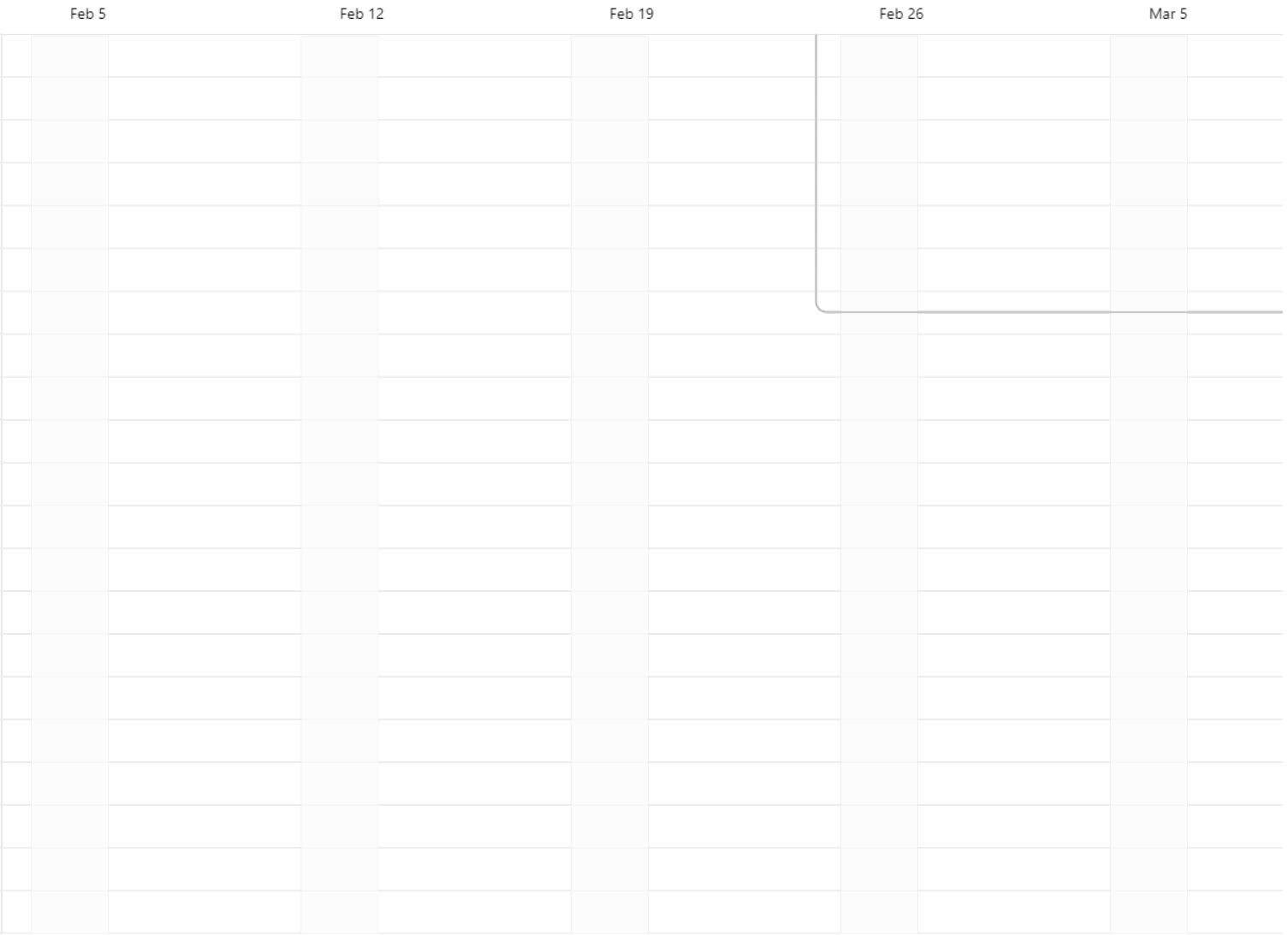
39	**Deployment**
40	Secure deployment resources
41	Train support staff
42	Deploy software
43	**Post Deployment**
44	Document lessons learned
45	Distribute to team members
46	Create software maintenance team



	Name	Mar 12	Mar 19	Mar 26	Apr 2	Apr 9
26	**Post Development**					
27	Identify training delivery methodology (computer based training, classroom, etc.)					
28	Develop training materials					
29	Develop training delivery mechanism					
30	**Documentation**					
31	Develop Help specification					
32	Develop user manuals					
33	Review all user documentation					
34	**Pilot**					
35	Identify test group					
36	Install/deploy software					
37	Obtain user feedback					
38	Evaluate testing information					
39	**Deployment**					
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26	**Post Development**
27	Identify training delivery methodology (computer based training, classroom, etc.)
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41	Train support staff
42	Deploy software
43	**Post Deployment**
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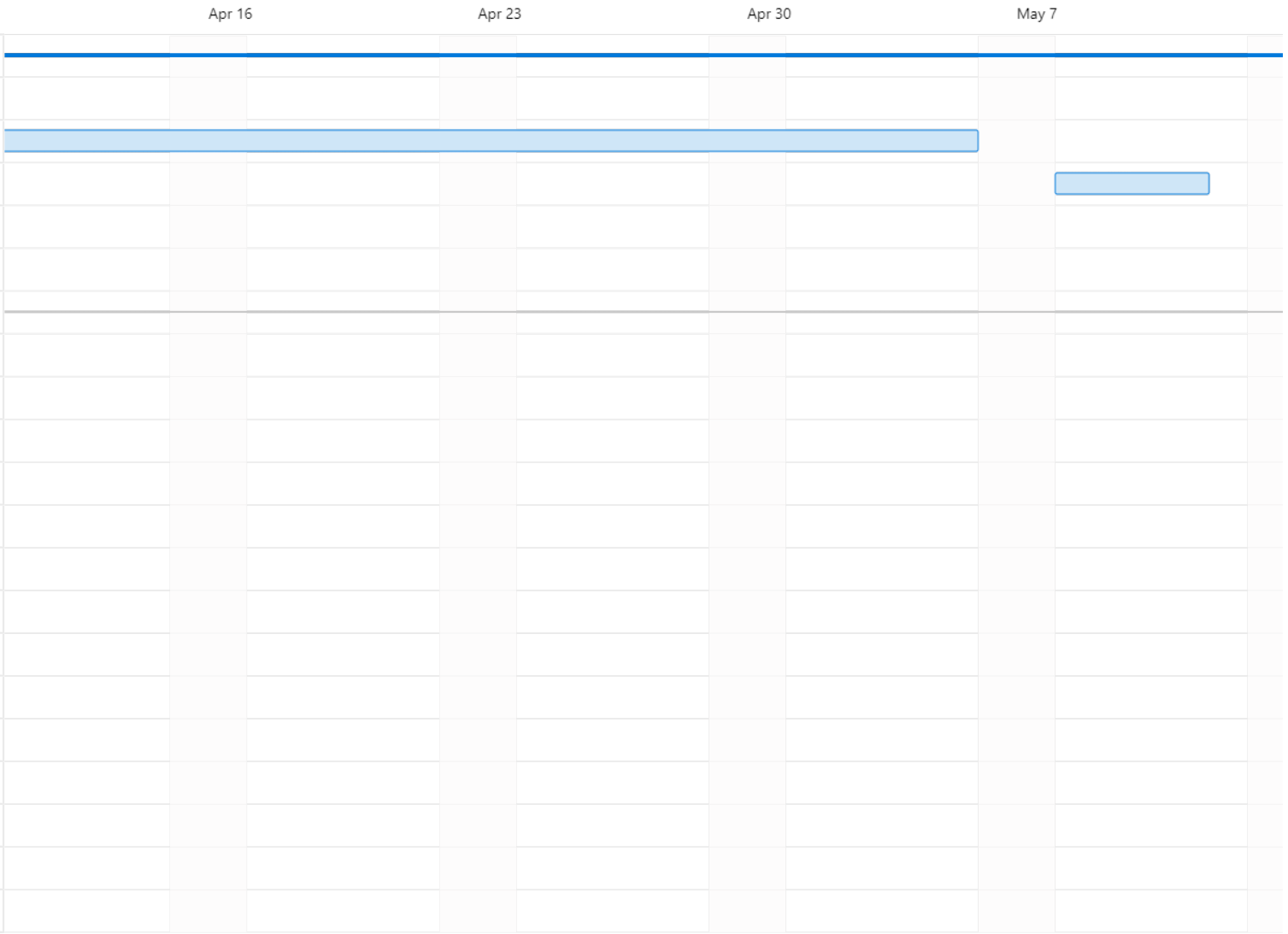

Software Development

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26	**Post Development**
27	Identify training delivery methodology (computer based training, classroom, etc.)
28	Develop training materials
29	Develop training delivery mechanism
30	**Documentation**
31	Develop Help specification
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34	**Pilot**
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36	Install/deploy software
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39	**Deployment**
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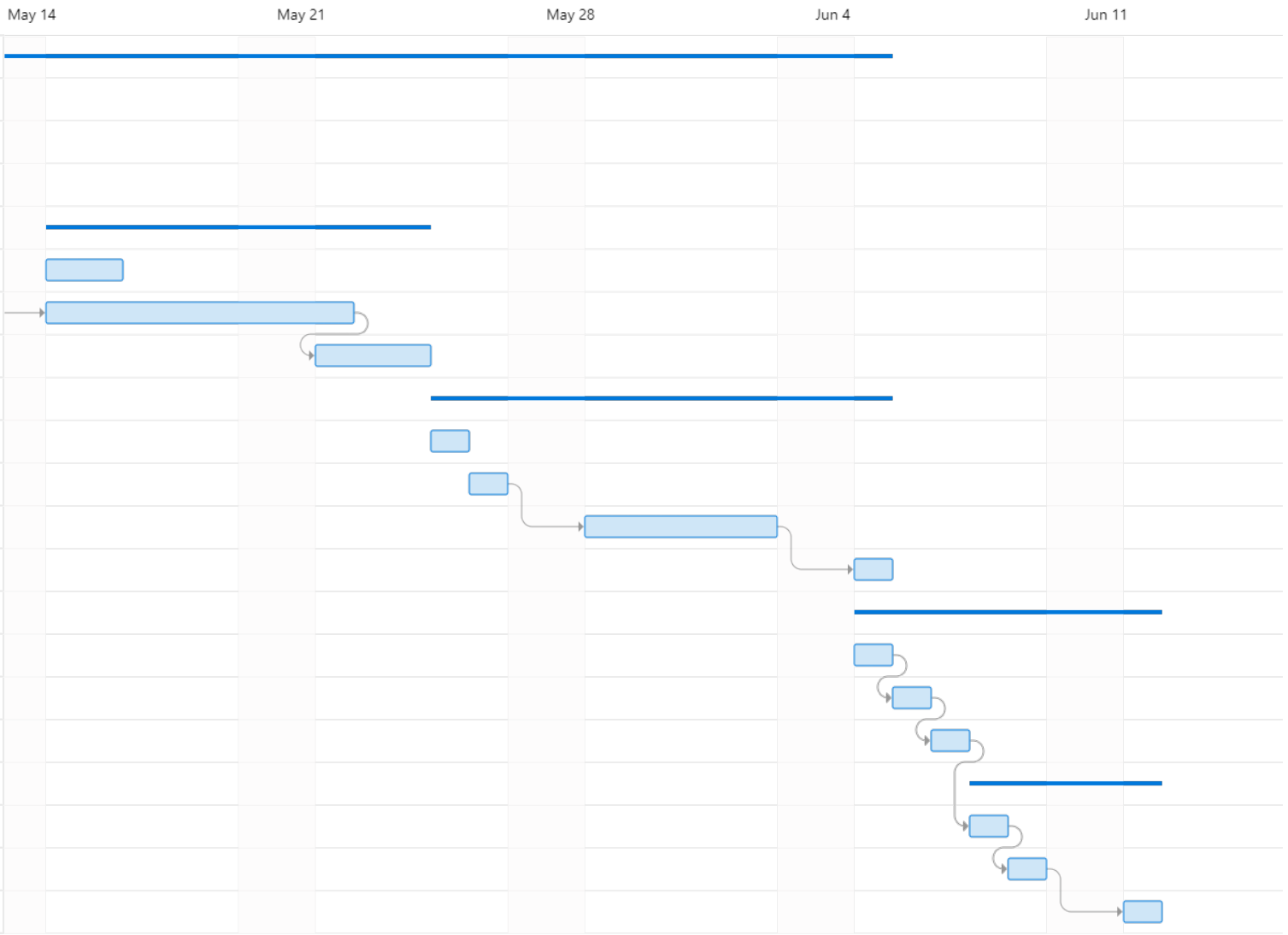

	Name	Jun 18	Jun 25	Jul 2	Jul 9	Jul 16
26	**Post Development**					
27	Identify training delivery methodology (computer based training, classroom, etc.)					
28	Develop training materials					
29	Develop training delivery mechanism					
30	**Documentation**					
31	Develop Help specification					
32	Develop user manuals					
33	Review all user documentation					
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