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Activity	Activity Name	1	2	3 4	1 5	6	7 8	3 9	10	11	12	13	14 1	15	16	17	18	19	20	21	22	23	24	25	20	6 2	7 2	8 29	9 30	
Milestone 1	Prepare White Paper on three methodologies																													
1.a	Research Bayesian and MaxEnt methodologies																						\boxtimes	\triangleright	$ \nabla$		\bigcirc			
1.b	Research MrE methodology (Clarkson)																						\boxtimes	\triangleright	$ \nabla$		\bigcirc			
1.c	Complete White Paper																													
1.d	Clarkson review of White Paper (Clarkson)																													
1.x	Project Management																						\times	\triangleright	\odot	\bigcirc	\bigcirc	1		
Milestone 2	Identify initial requirements for RMM and "bench tester"																													
2.a	Identify basic interface requirements of components																						\times	\triangleright	\odot	\bigcirc	\bigcirc	1		
2.b	Identify basic interface requirements of components (Sub)																						\times	\triangleright	\odot	\bigcirc	\bigcirc	1		
2.c	Identify basic interface requirements of components (Univ)																						\times	\triangleright	\odot	\bigcirc	\bigcirc	1		
2.d	Specify high-level requirements for "problem model"																						\times	>	\odot	\bigcirc	\bigcirc	1		
2.e	Specify high-level requirements for "problem model" (Sub)																						X	X	\bigcirc	\bigcirc	\bigcirc			
2.f	Specify high-level requirements for "problem model" (Univ)																						X	X	\bigcirc	\bigcirc	\bigcirc			
2.g	Specify first-pass minimum API requirements																													
2.h	Specify first-pass minimum API requirements (Sub)																													
2.x	Project Management																						X	\times	\bigcirc	\bigcirc	\bigcirc			
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Activity	Activity Name	1	2	3 4	1 5	6	7 8	3 9	10	11	12	13	14 1	15	16	17	18	19	20	21	22	23	24	25	20	6 2	7 2	8 29	9 30	31
Milestone 1	Prepare White Paper on three methodologies																				\times									
1.a	Research Bayesian and MaxEnt methodologies	\times	X	$\overline{\mathbf{A}}$	X		\sim	∞	X	X	X			\times																
1.b	Research MrE methodology (Clarkson)	\times	X	$\overline{\mathbf{A}}$	X		\sim	∞	X	X	X			\times																
1.c	Complete White Paper										X			X	X	X	X	X			\times									
1.d	Clarkson review of White Paper (Clarkson)															\times	X	X			\times									
1.x	Project Management	\times	X		\times		\sim	∞	X	X	X			X	X	X	X	X			\times									
Milestone 2	Identify initial requirements for RMM and "bench tester"										\times																			
2.a	Identify basic interface requirements of components	\times	X	abla	X		\sim	∞	X																					
2.b	Identify basic interface requirements of components (Sub)	\times	X	\langle	X		\sim	∞	X																					
2.c	Identify basic interface requirements of components (Univ)	\times	X	\langle	X		\sim	∞	X																					
2.d	Specify high-level requirements for "problem model"	\times	X	\langle	X		\sim	∞	X																					
2.e	Specify high-level requirements for "problem model" (Sub)	\times	X	\langle	X		\sim	∞	X																					
2.f	Specify high-level requirements for "problem model" (Univ)	X	X	\overline{A}	X		X	\bigcirc	X																					
2.g	Specify first-pass minimum API requirements						X	\bigcirc	X	X	X																			
2.h	Specify first-pass minimum API requirements (Sub)						X		X	X	X																			
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MIlestone 3	Development Sprint 1										_			l											\geq					
Mllestone 3 3.a	Development Sprint 1 Identify targets for Sprint 1				Н						\dashv	\dashv		X	\dashv	+									\geq					十
			+		Ħ						\dashv		-	X	+															Ħ

3.d	Perform sprint 1 analysis, coding & testing (Sub)												X	X	X	X	X			\bigcirc	\bigcirc	\bigcirc	\bigcirc				\Box
3.e	Perform sprint 1 analysis, coding & testing (Univ)				П								X	X	X	X	X			lacktriangle	Φ		\bigcirc				
3.f	Review sprint 1 objectives and deliverables																						\times	\Box			
3.g	Review sprint 1 objectives and deliverables (Sub)																						X				
3.x	Project Management				П								X	X	X	X	X				\Diamond	(X	(X			\Box	
Milestone 4	Development Sprint 2														Ĭ	Ť				Ť	Ť	Ť	Ĭ				
4.a	Identify targets for Sprint 2																									X	
4.b	Perform sprint 2 analysis, coding & testing (Clarkson)																									X	\propto
4.c	Perform sprint 2 analysis, coding & testing																									$\times\!$	\propto
4.d	Review sprint 2 objectives and deliverables																										
4.x	Project Management																									X	\propto
				lugu																							
	Task Name	1	2 :	3 4	5	6	7 8	3 9	10 1	1 1	2 13	3 14	4 15	16	17	18	19 2	20 2	21 2	2 2	3 2	4 25	26	27	28 2	29 3	0 31
Milestone 4	Development Sprint 2							\times																Ш	\perp	\perp	
4.a	Identify targets for Sprint 2					┙		Т.																Ш	\perp	\perp	
4.b	Perform sprint 2 analysis, coding & testing (Clarkson)		\leq		\boxtimes	≤ 1	$\times\!\!\!\!/\!$	\boxtimes																Ш	\perp		
4.c	Perform sprint 2 analysis, coding & testing	\times	\times		\times	\times	$\times\!\!\!/\!$	\bigotimes				_									\bot			\sqcup		\bot	
4.d	Review sprint 2 objectives and deliverables							\times																Ш			
4.x	Project Management	\bowtie	\times		\bowtie	$\sqrt{}$	$\times\!\!\!\!/\!\!\!\!>$	\mathcal{X}																			
Milestone 5	Development Sprint 3																			\geq							
5.a	Identify targets for Sprint 3																										
5.b	Perform sprint 3 analysis, coding & testing (Clarkson)										$\triangle\!$		\propto	\boxtimes			$\times \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	$\times\!$	${\sqrt{2}}$	$\underline{\Phi}$	1			Ш			
5.c	Perform sprint 3 analysis, coding & testing										\propto	\bigcirc	\propto	\boxtimes			$\times \! \! \setminus$	$\times\!$	$\stackrel{\checkmark}{\bigcirc}$	\bigcirc	1			Ш			
5.d	Review sprint 3 objectives and deliverables																			\geq							
5.x	Project Management				П						\propto	\bigcirc	\bigcirc	\mathbb{X}			X	X	$\langle \rangle$	\bigcirc							
Mllestone 6	Development Sprint 4																Ī	T		Ī							
6.a	Identify targets for Sprint 4																						X				
6.b	Perform sprint 4 analysis, coding & testing (Clarkson)																						X	\mathbb{X}	X	X	
6.c	Perform sprint 4 analysis, coding & testing																						X	\mathbb{X}	X	X	
6.d	Review sprint 4 objectives and deliverables				ш																						
6.x	Project Management				П																		\times	\mathbb{M}	X	abla	\overline{A}
				pten																							
Task Number	Task Name	1	2	3 4	5	6	7 8	3 9	10 1	1 1	2 13	3 14	4 15	16	17	18 °	19 2	20 2	21 2	2 2	3 2	4 25	26	27	28 2	29 3	0
Milestone 6	Development Sprint 4									<																	
6.a	Identify targets for Sprint 4																										
6.b	Perform sprint 4 analysis, coding & testing (Clarkson)		\rightarrow	\otimes	\square	X		X	$\times\!$																		
6.c	Perform sprint 4 analysis, coding & testing			\bigcirc	\triangleright	X		X	X												┵	丄		$oldsymbol{ol}}}}}}}}}}}}}}}}}$			
6.d	Review sprint 4 objectives and deliverables					- 1				<														1 /			

6.x	Project Management			\times	\bowtie	X	X			X	$\times\!$	\times																	
Milestone 7	Demonstrate RMM tool using "bench" MFA client																												
7.f (added)	Identify targets for Sprint 5												X																
O (Perform Sprint 5												\bigcirc			\times	\supset	\boxtimes	\boxtimes	X									
. ,	Review Sprint 5 objectives and deliverables																			\times									
,	Identify targets for Sprint 6																			\times			\times						
, ,	Perform Sprint 6																						X	$\langle \! $	\bigcirc	\otimes			
7.k (added)	Review Sprint 6 objectives and deliverables																												
7.a	Develop test set to be run on MFA bench										$\times\!$	\bigcirc	\bigcirc			X													
7.b (modified)	Perform authentication session collections																\times	\boxtimes	\boxtimes	\boxtimes			\times						
7.c	Collect test results and calculate RMM effectiveness																						X	rightarrow	\bigcirc	\otimes			
7.d	Prepare final report																												
7.e	Review final report (Clarkson)																												
7.x	Project Management										$\times \! \! \setminus$	$\langle 0 \rangle$	$\langle \rangle$			\times	\otimes	\mathbb{X}	\boxtimes	X			X		\bigcirc	\otimes			
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Task Number	Task Name	1	2	3	4	5	6	7	8	9 ′	10 1	1 1	2 1	3 1	4 15	16	17	18	19	20	21	22	23 2	<u>2</u> 4 2	5 2	6 27	' 28	29	30 31
Milestone 7	Demonstrate RMM tool using "bench" MFA client																												
7.d	Prepare final report																												
7.e	Review final report (Clarkson)																												
7.x	Project Management																												