		R	EVIEW DOCUMENT	Γ				
Start Date:			17/12/2023					
Project Name: SamW	ise		Number of Page					
Product Name: SamWise			Product Definition					
Roles:		Leader:	Ezgi Tunalı					
	Reviewers:		1. Ezgi Tunalı		3. Umut Güler			
			2. Ezgi Erkaş		4. Mustafa Zemin			
Review Materials:	Vision (V) Glossary (G) Use Case Mo System-Wide Risk List (R) Project Plan Work Items L Next Iteration Architecture Test Docume Design (D) Test Log (TL) Test Script (T Sequence Dia	del (U) Requirements (S) (P) ist (W) n's Plan (N) Notebook (A) nts (T)	equirements (S) P) t (W) s Plan (N) otebook (A) s (T)					
Total Number of Erro	rs: 30							
Assessment Status:		ACCEPTED as it is with rev	work		ECTED iew again			
ERROR TYPES								
Error Type Number	Error	Type Definition	on		Number of Errors Found			
1			punctuation, etc)		3			
2		nsistency with t						
3	Unce	rtain			4			
4	Incor	rect			3			
5	Inapp	olicable			0			
6		nal Inconsisten	cy		0			
7	Exter	nal Inconsister	ncy		2			
8	Incor	nplete/Insuffic	ient/Missing		11			
9	Othe	r			4			
	AL			30				
Importance Types		rtance Type			Number of Errors Found			
	Little				9			
	Medi	um			14			
	Impo	rtant			7			
	TOT			30				

No	Reviewed Material ID	Section	Page	Line/ No	Error Type	Importa nce	Explanation	Correction Status	Correction Explanation
1	D		8		External Inconsistency	Little	The term UUID can be added to the glossary.	Accepted	Glossary added.
2	D		3		Incorrect	High	Structure, behavior and example parts were written for layers. Those parts should be written for use cases.	Accepted	Use cases and sequence diagrams are updated.
3	D				Incomplete/Insu fficient/Missing	High	Additional scenarios parts are missing for the use cases.	Accepted	MSS/Basic Flow with User, Behavior, Attribute, Relationship subsections were added to the UC Realizations. Sequence diagrams are updated.
4	D				External Inconsistency	Medium	Use cases which are not realized in this iteration are also written in this iteration's design document.	Accepted	Use Cases that are not in the scope of Iteration 1-3 were removed.
5	U	UC7 - Write Review	Page12	BasicFlow - 1	Uncertain	Medium	the first step "accesses the service appointment page." should be clarified in pre conditions. How is the use landed on this page?	Accepted	UC#7 MSS start was clarified.
6	U	UC8 - Make Proposal	Page 13	Title	Other	Little	Make Discount Proposal may be a better title. Alternative flow includes cancellation of the discount proposal, and the main scenario seems based on this goal	Reject	We decided not to change the title. The other comment on the alternative flow is not clear.
7	U	UC9 - Manage Service	Page 15	Context	Other	Medium	At least the creating service should be a separate use case, edit and delete may remain but creation serves for a different goal.	Partially Accepted	Based on Altan Hoca's responses during the review, it is not necessary to separate the use case since the preconditions are acceptable for create, manage, and delete scenarios. The MSS and Extensions were edited for clarification.

8	U	UC9 - Manage Service	Page 15	Preconditions	Spelling	Little	Third precondition has typo "Service ProviderProvider"	Accepted	Typo was corrected.
9		UC10	Page 16	Basic Flow - [1-3]	Incorrect	High	I think the first 3 steps should be in preconditions, otherwise it is redundant with use case 3.	Accepted	Steps 1-3 in MSS were removed to eliminate redundancy.
10	U	UC11	Page 18	Basic Flow	Incorrect	High	Basic flow is one-sided. At least there should be a system interaction when issues are resolved. After step4. This also causes disharmony between the UML and the basic flow.	Accepted	Basic flow of UC 11 is made two-sided.
11	U	UseCases - General		Actors	Incomplete/Insu fficient/Missing	Medium	Actors' intentions should be specified.	Accepted	Actors' intentions are added to the use cases.
12	SD	UC2-Sequence Diagram	Page 1		Incomplete/Insu fficient/Missing	Medium	In UC2, Although it is stated that filtering will be done after matching the service's criteria, in the sequence diagram service provider is not shown.	Accepted	Typo was corrected.
13	SD	UC3-Sequence Diagram			Incomplete/Insu fficient/Missing	Medium	There should be a payment authorization system to confirm the payment.	Accepted	Payment Authorization was added to the UC#3 Sequence Diagram.
14	U	UC3			Incomplete/Insu fficient/Missing	Medium			
15	U	UC4	Page 7		Other	Little	In the basic flow's step 4, accepting a proposal and confirming it can be written in separate steps.	Accepted	Use case was edited for separation of actions.
16	G	Glossary			Other	Little	For UC4-Sequence diagram proposal details can be specified in the glossary.	Accepted	The Proposal Details were specified in the Glossary.
17	U	UC5	Page 9		Spelling (grammar, punctuation, etc)	Little	Instead of "The objective registered account", it should be "The objective of registered account"	Accepted	Typo was corrected.
18	A	3	Page 2		Uncertain	Medium	Is 3.4 an assumption or a requirement?	Accepted	Assumption is deleted.

19	A	3	Page 2	Uncertain	Medium	Are 3.5, 3.6, 3.7 and 3.8 assumptions or decisions?	Accepted	Assumption section is reorganized.
20	A	5	Page 3	Uncertain	Medium	It is unclear which are decisions, and which are constraints in "5. Decisions, constraints, and justifications" section.	Rejected	
21	A	9	Page 11	Inconsistency with the standards	Medium	Instead of the package diagram notation, UML deployment diagram should be used.	Rejected	
22	TL	1	Page 1	Spelling	Little	Some of the tables are enumerated as 1,0,0 instead of 1,2,3.	Accepted	Enumeration is corrected.
23	P	Project Plan - Revisions	Page 1	Incomplete/Insu fficient/Missing	Medium	In the revisions, the revised items/topics should be mentioned -at least in a general fashion	Accepted	More detail is added to Revision section.
24	P	Project Plan - Project Organization	Pages 1-2	Incomplete/Insu fficient/Missing	Little	The surnames of the team members should be included.	Accepted	Surnames of the team members are added.

25	P	Project Plan - Project Practices and Measurements	Page 2	Incomplete/Insu fficient/Missing	Medium	The practices and measurements can be explained in more detail. The development methodology, management practices, technical practices and progress tracking can be explained in this part.	Accepted	More detail is added to Project Practices and Measurements part.
26	P	Project Plan - Project Milestones and Objectives	Pages 3-5	Inconsistency with the standards	High	If the project is divided into 2 parts, the second part should also adhere to the rules of UP. For example, the release should have an inception, elaboration, construction and transition phases in order.	Rejected	
27	E	Executables		Incomplete/Insu fficient/Missing	High	General error handling should be done properly for the best user experience. For example, when a server error occurs, the error message should be displayed, and the user should be redirected to a proper path.	Accepted	Error handling messages are updated.
28	E	Executables		Incomplete/Insu fficient/Missing	Medium	The directives on how to run the MySQL server should be given in more detail.	Accepted	ReadMe file is updated.

29	E	Executables	Incomplete/Insu fficient/Missing	High	The project should be deployed to the web with a deployment provider (e.g Netlify, Vercel) starting from the beginning of the project. External access to the project should be provided with this.	Rejected	
30	E	Executables	Inconsistency with the standards	Little	In the create account page, the form that includes the inputs for the user credentials should be provided at the top parts of the page.	Rejected	This is design choice of development team.