			Test Aı	nalysis	Test Execution			Non-functional testing				
System Object and actions	Priority	Strategy	Readiness	Link	Readiness	Link	Date of the last testing	Usability	Perfomance	Load	Rule	Environment
Search form for Hotels&Homes	P1	This is one of the most important objects on the site, with the help of which the user can choose a place of rest, a hotel, a period of rest and the number of people. Created the Checklists and Test Cases with descriptions and expected results and we will use equivalent classes and determine the boundary values. The positive and negative scenarios.	100%	<u>Link</u>	100%	Link	05/19/2023	0%	0%	0%	0%	0%
Create	P1	Covered by checklists, test cases, use the pairwise test design technique	100%	<u>Link</u>	100%	<u>Link</u>	05/19/2023					
Edit	P1	covered by checklists, use the test design techniques:equivalence partitioning, boundary values	100%	<u>Link</u>	100%	<u>Link</u>	05/19/2023					
Search list	P1	Use the exploratory testing	100%	<u>Link</u>	100%	<u>Link</u>	05/19/2023	0%	0%	0%	0%	0%
Sort the search list	P2	Use the exploratory testing	100%	<u>Link</u>	100%	<u>Link</u>	05/19/2023		•			
Filter the search list	P2	Use the exploratory testing	100%	<u>Link</u>	100%	<u>Link</u>	05/19/2023					
Hotel details	P2	Use the exploratory testing	100%	<u>Link</u>	100%	<u>Link</u>	05/19/2023	0%	0%	0%	0%	0%
Review	P2	Use the exploratory testing	100%	<u>Link</u>	100%	<u>Link</u>	05/19/2023					
Entertainment	P4	Use the exploratory testing	100%	<u>Link</u>	100%	<u>Link</u>	05/19/2023					
Choose king bed	P4	Use the exploratory testing	100%	<u>Link</u>	100%	<u>Link</u>	05/19/2023					
Car rentals	P2	Created the Checklists and Test Cases with description and expected result. The positive and negative scenarios.	100%	<u>Link</u>	100%		05/19/2023	0%	0%	0%	0%	0%
Search list	P2	Use the exploratory testing, checklist, bug report, test cases	50%	<u>Link</u>	50%	<u>Link</u>	05/19/2023		'			
Book	P1	Use the exploratory testing, Can check using databases, api	0%		0%		06/25/2023					
Total 88%					88%							