

Usability Study Scenario

 Create a reservation with the rate bed + breakfast in a double room in the name of Max Mustermann for Thursday to Sunday next weekend. The guest's email is max@mustermann.de.
3. On the night from Friday to Saturday, the Max would like to stay in a single room.
4. Change the address of Max and add a billing address.
 Max would like to check in online. Prepare the online check-in. The room code is 3852 and the check-in email should be sent to the guest's email address.
6. Max has the status VIP. Let housekeeping know that they should provide the guest with a fruit basket and champagne in the room.
 On the day of arrival, the Max does not check in online, but goes to reception. Create a registration form in the guest's name.
8. Check in Max.
9. Max makes a deposit of 100€ by Visa.
10. Max has arrived by car and parks in the hotel parking lot. Book this as an extra service for the duration of the entire stay.
11. On Friday morning, the Max has a visitor in the morning and would like to book an additional breakfast.
12. Max does not want breakfast on Saturday. Change the rate for Saturday to overnight stay without breakfast.
13. On Friday evening, the Max reports that the shower is faulty. Move him to a new single room for the night.
14. Communicate the facility manager to repair the shower.
15. Max would like to leave earlier. Cancel the last night of the stay as well as all extra services for this day.
16. Max has a Tesla and would like to charge it at the hotel's own charging station. Add this as an extra service.
17. On Saturday morning, Max would like to pay the remaining amount on account.
18. Create an invoice for the reservation of Max.
19. Max asks you to send him the invoice by email.
20. Check out Max.
21. Housekeeping will let you know on Saturday lunchtime that the room has been cleaned. Set the status of the room to Clean.
22. It will take a few days to repair the damaged shower. Lock the room until Wednesday.
23. Generate an arrival and departure list for Sunday.
24. Generate a catering list for Sunday. Pred Ufall - Ciff?
25. Ask in the hotel messenger if you can arrive at work half an hour later tomorrow. 🗸

1. Set the price for bed + breakfast in a double room for the next weekend at € 130 per night. ✓



Questionnaire 1

1. Visibility of the System Status	Strongly				Strongly			
The system displays immediate confirmation after booking a room	disagree		3	(4)	agree			
Status updates are visible when changing the booking or service details	①		3		Ø			
The system provides a visible log or history of all actions taken for a reservation	①	2		X				
Issues & Recommendations		Ü		X				
Die Daver der Berachtlycyen könnte etwa alutuell ist es Céir die langsomen Ceser Zeit vollatendig zu seig.	as länger off schai	seil	", Imex	થાદ ઇ	A			
2. Match between System and the Real World	Strongly disagree				Strongly			
The language used in the system mirrors the language used by hotel staff and guests	1	2	3	4	8			
The system uses terms familiar to both new and experienced hotel employees	1	2	3	4	8			
Icons and symbols are intuitive and related to real-world hotel operations								
Information is presented in a natural and logical order	1	Ø	(5)					
Issues & Recommendations								
Es mus nicht inner alles Komplisierter es ist. von daher - weiter so !	formulied	wet	des	als				
3. User Control								
There is a clear artifact to undo phonone mode to a questic heating	Strongly	0	0	_	Strongly			
There is a clear option to undo changes made to a guest's booking	0	2	3	4	Ø			
Users can easily modify or delete entries without having to navigate through multiple screens	1	2	⊗.	4	(5)			
Users have the flexibility to switch between different tasks without having to complete one before starting another	1	2	3	4	Ø			
The system provides shortcuts that enable experienced users to perform tasks more rapidly	1	2	3	8	(5)			



Questionnaire 2

Issues & Recommendations

4. Consistency

Es ware perfect, wenn man Zahlugen auch über dar Rechnungsfeld hinzefigen Womte. Nur hier it ein klick zu wel.

UI elements behave uniformly across different sections of the system	1	②.	3	4	8
Standard terminology is used throughout all user interactions	1	2	3	4	Ø
Consistent visual elements are used for error messages, alerts, and notifications	1	2	3	4	8
Issues & Recommendations					
Alles super! Selbst mit den.	Handy 1. Sedienen.	rf a	ller		163754
5. Error Prevention Warnings are issued after conflicting information have been entered	Strongly disagree	2	3	8	Strongly agree 5
	disagree	② ②	3 3	⊗ 4	agree
Warnings are issued after conflicting information have been entered	disagree	_	Ŭ	,-	agree 5

Issues & Recommendations

The system checks for double bookings and availabilities before confirming a reservation

Die Ehlernnedaugen Wännen Prätiger sehn, allerdags gehött Mörnen wir auch Mehr Input geben hierfair. 3 20 Aktual Meher technisch gehaltene Sprache bei tehlein.

0 2 3 4 8

Aesthetic elements do not interfere with the functionality of the system



Questionnaire 3

6. Recognition Rather Than Recall	Strongly disagree				Strongly
Interface elements are logically organized	1	2	3	4	Ø
Dropdown menus and auto-fill features reduce the need for memory use	0	2	3	4	Ø
Frequently used tools are prominently placed on the dashboard	1	2	3	4	Ø
Different choices are made clear	1	2	3	4	Ø
Issues & Recommendations					
					6.0
7. Flexibility	Strongly disagree				Strongly
Users can configure the dashboard to display information relevant to their role	1	2	3	\otimes	(5)
Bulk actions are possible, such as checking out multiple guests at once	1	2	3	4	Ø
The system supports multi-tasking, allowing users to open multiple tabs or windows simultaneously without performance degradation	0	2	3	4	8
Issues & Recommendations					
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30 we sain checked.					
8. Aesthetic	Strongly disagree				Strongly agree
The interface is clutter-free, focusing only on necessary elements	1	2	3	4	8
The user interface does not distract from solving tasks	1	2	3	4	®
The look and feal optimizes space and prioritizes task-related information	1	2	3	4	8

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Questionnaire 4

groporhjes Design!					
ordering song .					
9. Error Handling					
	Strongly disagree				Strongly
The system clearly indicates when an error occurs, using both visual cues (like color changes) and textual descriptions	1	2	3	Ø	6
Users are guided through the steps to recover from common errors	1	2	3	4	(2)
The system includes proactive error prevention mechanisms, such as validation checks	1	2	3	4	8
The system maintains a consistent approach to error handling across all modules	1	2	3	4	0
Issues & Recommendations					
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10. User Guidance	Strongly				Strongly
	disagree	_	_	_	agree
Step-by-step guides are provided for complex procedures	1	2	3	4	00
The system's help documentation is available within the application	1	2	3	4	8
Complex terms are explained in detail in the application	1	2	3	4	8



Questionnaire 5

Overall Feedback

The software provides a good usability

Strongly disagree									Strongly agree
0	0	0	0	0	0	0	0	0	10

Further remarks (positive, negative, features requests)

Die Software hat eine überdurchnitt! A angeneume Beruteerfreundhonkeit, es ist sehr Intuitiv bedienbar und man wormt ohne groppe Unternhnitte Eurealt. Wenn man jetzt noch of die Kleingheiten wie Zahlung hinzufrigen aus dem Rethugsfeld oder länger andavernde Beroamichnigung anparit dem ham hirer war gropper entstehen!

Wir Freuen aus sehr auf newe Updates, Macht weiter so!