

HOW TO USE IT:

Step 1: Define the testable system (What) Step 2: How the Heuristic Evaluation testing will run (How) Step 3: Define the target user (Who) Step 4: Define the evaluators (Who) Step 5: Define the heuristic criteria (Which) – Or use the criteria below	Step 6: The explorative session (When) – explore the system but don't rate it Step 7: The evaluation session (When) – real evaluation session Step 8: Calculate the average rating and add it to the table below Step 9: Add the recommendations of the evaluation session
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No.	Heuristics	Rating									
		1	2	3	4	5	6	7	8	9	10
1	Visibility of system status										
2	Match between system and the real world										
3	User control and freedom										
4	Consistency and standards										
5	Error prevention										
6	Recognition rather than recall										
7	Flexibility and efficiency of use										
8	Aesthetic and minimalist design										
9	Help users recognize, diagnose, and recover from errors										
10	Help and documentation										

Recommendations	
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The Heuristics Evaluation was founded by Jakob Nielsen. This template provides a tool to apply it in design. For more information about the method, follow the link below: <https://www.nngroup.com/articles/ten-usability-heuristics/#poster>
 For more information and video example about this template, follow the link: <https://www.designorate.com/applying-heuristic-evaluation-in-usability-testing/>. Feel free to use this model for personal and commercial use. Just refer to Designorate.com.