

# Heuristics Evaluation Form

By

Date

## 1. Visibility of system status

- Always keep users informed about what is going on.
- Provide appropriate feedback within reasonable time.

### *Evaluation*

[Enter your observation and evaluation of the degree to which this Heuristic has been satisfied. Use as much space as you see fit.]

## 2. Match between system and the real world

- Speak the users' language, with words, phrases and concepts familiar to the user, rather than system-oriented terms.
- Follow real-world conventions, making information appear in a natural and logical order.

### *Evaluation*

[Enter your observation and evaluation of the degree to which this Heuristic has been satisfied. Use as much space as you see fit.]

## 3. User control and freedom

- Users often choose system functions by mistake.
- Provide a clearly marked "out" to leave an unwanted state without having to go through an extended dialogue.
- Support undo and redo.

### *Evaluation*

[Enter your observation and evaluation of the degree to which this Heuristic has been satisfied. Use as much space as you see fit.]

## 4. Consistency and standards

- Users should not have to wonder whether different words, situations, or actions mean the same thing.
- Follow platform conventions.

### *Evaluation*

[Enter your observation and evaluation of the degree to which this Heuristic has been satisfied. Use as much space as you see fit.]

## 5. Error prevention

- Even better than good error messages is a careful design which prevents a problem from occurring in the first place.

### *Evaluation*

[Enter your observation and evaluation of the degree to which this Heuristic has been satisfied. Use as much space as you see fit.]

## 6. Recognition rather than recall

- Make objects, actions, and options visible.
- User should not have to remember information from one part of the dialogue to another.
- Instructions for use of the system should be visible or easily retrievable whenever appropriate.

### *Evaluation*

[Enter your observation and evaluation of the degree to which this Heuristic has been satisfied. Use as much space as you see fit.]

## **7. Flexibility and efficiency of use**

- Accelerators -- unseen by the novice user -- may often speed up the interaction for the expert user so that the system can cater to both inexperienced and experienced users.
- Allow users to tailor frequent actions.

### *Evaluation*

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## **8. Aesthetic and minimalist design**

- Dialogues should not contain information which is irrelevant or rarely needed.
- Every extra unit of information in a dialogue competes with the relevant units of information and diminishes their relative visibility.

### *Evaluation*

[Enter your observation and evaluation of the degree to which this Heuristic has been satisfied. Use as much space as you see fit.]

## **9. Help users recognize, diagnose, and recover from errors**

- Expressed in plain language (no codes)
- Precisely indicate the problem
- Constructively suggest a solution.

### *Evaluation*

[Enter your observation and evaluation of the degree to which this Heuristic has been satisfied. Use as much space as you see fit.]

## **10. Help and documentation**

- Even though it is better if the system can be used without documentation, it may be necessary to provide help and documentation.
- Help information should be easy to search, focused on the user's task, list concrete steps to be carried out, and not be too large.

### *Evaluation*

[Enter your observation and evaluation of the degree to which this Heuristic has been satisfied. Use as much space as you see fit.]