

## BIO

**ID** name   
Do name (with aliases, etc.) refer to your framework for the right set of allowed characters ...

**objectives**   
What this Agent is intended for? This text may also have a documentation purpose. It could also serve as a basis for the prompt to be presented to the user.

**background**   
This is the bio of the Agent; what is it good at, what skills does it have, what experiences did he collect? You're not expected to elaborate on the tasks you expect from it yet. The more you elaborate on the Agent expertise the better the results. If it involves some methods, processes, techniques, you should mention them.

## WORKFLOW

**before**   
(Optional)  
Does this Agent is working best if it works after another one (or many) has (have) been triggered? Which ones?

**after**   
(Optional)  
Any idea of which Agent would benefit from this case outcomes? In a creative process, it is best practice to let a human review, modify and augment the outcomes of one agent before sending them to another agents.

**inputs**   
What is expected by this Agent from the user to start working on its task? These expected inputs will likely land somewhere in the initial prompt submitted to the user.

**outcomes**   
What the user may get as result when this Agent completes its tasks? Both the nature of the contents (todo list, research outcomes, guidelines, novel ideas, ...) and its form (illustration, a table, a markdown contents, a simple text, ...) may be identified.

**interactive**   
After initially prompting the user, is the Agent going to request extra discussion with the user? Why?

## SETTINGS

**agent type**  researcher (Internet access)  technical writer (predictable)  
 author (creative writer)  illustrator (graphics producer)  
 ideator (creative thinker)  organiser (creative planner)

**preferred layer**   
(Optional)  
Any idea on the best AI substrate to rely this Agent on? (Claude, Perplexity, Gemini, ChatGPT-4o, LLaMa, CoPilot, MidJourney, GenerateHuman, ...)

**references**   
(Optional)  
If this Agent has to access specific documents (on the network (Internet or Intranet) or as a set of files (like PDF or any other format)), identify these knowledge resources (and make sure they are accessible through your agent framework). Also mention these in the tasks where useful.

**temperature**   
(Optional)  
In relation with the Agent type, do you request the Agent to be highly deterministic and predictable or would you favor a really creative even if more random one?  
low (predictable)  high (creative)

## BEHAVIOUR

**tasks**   
What are the various tasks your Agent is expected to work on? Depending on the framework you plug your agent on, you will create specific Task objects (hence splitting the tasks list into as many objects as needed - useful when you want to highly automate your process and create complex workflows of Agent Tasks with collaboration between them with almost no human intervention) or provide the tasks as a whole in the Agent creation form (for a more manual process, with human in control of the entire approach and workflow between tasks and agents)

#1

#2

#3

**prompt**   
How your Agent is supposed to introduce itself to the user? What would the Agent expect as inputs to deliver its magic?

## UNIT TESTING

**inputs**   
Launch you Agent with all the required inputs.  
If the Agent in interactively inviting you to exchange with it, please comply to its requests.  
You may run it twice or more with the same inputs shaped differently.  
You may also request the Agent to perform better or dig deeper / justify some of its outcomes.

**inputs**   
Second test with a completely different context.  
Launch you Agent with all the required inputs.  
If the Agent in interactively inviting you to exchange with it, please comply to its requests.  
You may run it twice or more with the same inputs shaped differently.  
You may also request the Agent to perform better or dig deeper / justify some of its outcomes.

**inputs**   
Third test with a completely different context from the previous ones. You may try a fourth one (or more) to be sure of the full spectrum coverage of your Agent  
Launch you Agent with all the required inputs.  
If the Agent in interactively inviting you to exchange with it, please comply to its requests.  
You may run it twice or more with the same inputs shaped differently.  
You may also request the Agent to perform better or dig deeper / justify some of its outcomes.

**outcomes**   
Paste the outcomes here as a reference for further investigation and improvements.

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**analysis**   
After running this test, how confident are you with the results? Are they compliant with what you had in mind? Did they bring novel perspective you did not have on your own? Are they as helpful as you'd hope?  
Try running the Agent a second time with the same inputs.  
Also you may try to change a little your inputs (e.g. the way they are stated)  
If there is any discrepancy, what expectations were not meet?  
How might you modify the Agent to reach more compliant results?  
Any additional idea that come to enhance you Agent after running this example test?

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