


WGU Practical-Applications-of-Prompt Accurate Questions and Answers

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WGU D684 Practical Applications of Prompt|Pre-Assessment|57 Actual Questions and Answers|2025 Update 100% Correct



100%

Correct 57

Incorrect 00

WGU D684 Practical Applications of Prompt

57 Correct terms

Your answers

1 of 57

Term - 40

A computer scientist is developing a new program that will process stock market data. The computer scientist is following the computer problem-solving process and just completed the analysis and specification phase.

Which phase is next in this process?

Give this one a go later!

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WGU Practical Applications of Prompt QFO1 Sample Questions (Q40-Q45):

NEW QUESTION # 40

A member of a middle pre-algebra class is having a difficult time graphing a line for a homework assignment.

In order to get help, the student enters the prompt "help with math" into an AI system. Which change should the student make to the prompt to generate a better outcome?

- A. Include scores from the most recent assignments
- B. Make the prompt a full sentence for correctness
- C. Give context on why the help is needed
- D. Include personal details, such as their first and last name

Answer: C

Explanation:

The student's initial prompt, "help with math," is a classic example of an underspecified prompt. To optimize the outcome, the student must give context on why the help is needed. In prompt engineering, context is the information that surrounds the core request to give it meaning. By explaining that they are in a "middle pre-algebra class" and are specifically struggling with "graphing a line," the student provides the AI with the necessary boundaries to provide an age-appropriate and topic-specific explanation.

Without this context, the AI might provide a high-level calculus proof or a simple elementary addition example, neither of which solves the student's problem. Providing context allows the AI to "zoom in" on the specific pain point. Effective optimization often involves adding the "what" (graphing a line), the "who" (a pre-algebra student), and the "why" (trouble with a homework assignment). This ensures the AI adopts the correct educational level and provides a step-by-step breakdown suitable for a middle schooler, rather than a generic or overly complex mathematical response.

NEW QUESTION # 41

What is a benefit of incorporating detailed descriptions in prompts?

- A. Better articulation of user needs
- B. Better use of computing resources
- C. Wider range of response generation
- D. Reduced risk of errors

Answer: A

Explanation:

Incorporating detailed descriptions within a prompt is a fundamental practice in prompt engineering that leads to the better articulation of user needs. When a user provides a high level of detail, they are essentially mapping out their mental model for the AI. Generative AI models function by predicting the most statistically likely response based on the input provided; therefore, the more specific the input, the more "locked in" the AI becomes to the user's specific intent. Detailed descriptions help remove ambiguity, ensuring the AI doesn't have to "guess" what the user wants.

For example, instead of asking for a "business plan," a detailed description would specify the industry, target audience, funding goals, and specific competitive advantages. This allows the AI to align its output exactly with the user's requirements. While detailed prompts can occasionally help reduce certain types of errors (Option B), their primary strength lies in communication clarity. It bridges the gap between a vague idea and a concrete output. In practical applications, this reduces the number of iterations required to reach a final product, as the AI receives a clear set of requirements from the start, leading to a much more useful and tailored result.

NEW QUESTION # 42

What is an advantage that comes from generative AI interfaces that are designed well?

- A. They allow users to specify the context for generating outputs.
- B. They allow users to avoid exposure to misinformation.
- C. They filter output that contains errors and bias.
- D. They give each user an experience with unique generated outputs.

Answer: A

Explanation:

A well-designed generative AI interface prioritizes user control and clarity. One of the most significant advantages of a high-quality interface is that it provides the necessary fields or conversational flow to allow users to specify the context for generating outputs. In the realm of prompt engineering, context is the

"background information" that helps the model understand the specific environment, audience, or constraints of the task. Without a well-designed interface, users might provide vague prompts, leading to generic or irrelevant results.

Effective interfaces often guide the user through "prompt priming"-allowing them to set the scene (e.g., "I am writing a report for a CEO" vs. "I am writing a blog post for teenagers"). By enabling the user to easily input parameters such as tone, format, and specific background data, the interface ensures the AI has a narrow enough focus to be useful. While AI models still struggle with inherent bias or misinformation (options A and D), a good interface mitigates these risks by encouraging specific, context-rich inputs that ground the AI's logic in the user's actual needs. This results in outputs that are significantly more relevant and actionable compared to unguided interactions.

NEW QUESTION # 43

The prompt, "Give me ideas for a birthday party," is created by a parent to help plan for an upcoming birthday party. Which change helps refine the prompt?

- A. Indicate how soon a response is needed
- B. Explain why the party is being thrown
- C. Indicate the size of the party
- D. Give the full name of the child

Answer: C

Explanation:

Refining a prompt involves adding constraints that narrow the range of possibilities to better fit the user's practical reality. Indicating the size of the party is a high-value refinement because it fundamentally changes the nature of the suggestions the AI will generate. Planning a party for five children at home is a radically different logistics task than planning a party for 50 people at a rented venue. By adding the party size, the AI can filter out suggestions that are physically or financially impractical. For example, if the size is "small/intimate," the AI might suggest DIY crafts or board games. If the size is "large/corporate," it might suggest catering options and venue rentals. While knowing "why" the party is thrown (Option A) provides some context, the "how many" (Option B) is a concrete constraint that dictates the feasibility of all subsequent ideas. Providing a child's full name (Option D) is a privacy risk and provides zero functional value to the AI's creative process. Effective refinement focusing on scale and constraints ensures that the AI's output is actionable rather than just imaginative.

NEW QUESTION # 44

Consider the following component of an AI search tool prompt: "Find bike paths near Minneapolis." Which effective prompt component does this demonstrate?

- A. Instructions
- B. Persona
- C. Output format
- D. Context

Answer: A

Explanation:

The phrase "Find bike paths near Minneapolis" functions as the Instructions component of the prompt.

Instructions are the direct commands given to the AI, specifying the primary task that the user wants the system to perform. In any effective prompt, the instruction is the "verb" or the "action" that initiates the AI's processing. Without clear instructions, the AI may

understand the subject (bike paths) and the location (Minneapolis) but may not know whether it should list them, map them, describe their history, or compare their difficulty levels.

In this specific case, the word "Find" is the directive. While "Minneapolis" provides a geographical constraint (Context), the core of the statement is the command to locate specific data. Effective prompt engineering relies on being explicit with these instructions to avoid ambiguity. For instance, a more refined instruction might be "Provide a list of..." or "Summarize the locations of..." to further clarify the desired action. However, at its most basic level, this component tells the AI exactly what operation to execute on the provided information, making it the functional heart of the prompt.

NEW QUESTION # 45

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