

WGU Practical-Applications-of-Prompt Test Answers, Interactive Practical-Applications-of-Prompt Ebook

WGU D685 Practical Applications of Prompt | PA and OA Newest version 2025-2026 100 Questions with answers & rationales).

Section 1: Foundations of Prompting (Q1–10)

- 1. What is prompt engineering?**
Answer: The process of crafting and refining inputs to guide AI models toward desired outputs.
Rationale: Effective prompting improves accuracy, tone, and relevance in generative AI responses.
- 2. Which part of a prompt typically determines the context for a response?**
Answer: The background or setup information.
Rationale: Context establishes constraints, goals, and the situation in which the AI should respond.
- 3. Why is specifying format important in a prompt?**
Answer: It ensures outputs are structured and usable (e.g., tables, bullets, essays).
Rationale: Format instructions reduce ambiguity and increase consistency.
- 4. What does "temperature" control in a generative AI model?**
Answer: The randomness or creativity of the output.
Rationale: Lower temperature = predictable responses; higher = more creative and varied.
- 5. What is an example of a clear, direct instruction in a prompt?**
Answer: "Summarize the following text in three bullet points."
Rationale: Specific verbs and constraints guide the model precisely.
- 6. Why should leading questions be avoided in prompts?**
Answer: They bias the AI output toward a predetermined answer.
Rationale: Neutral phrasing supports objectivity and critical thinking.
- 7. What is prompt chaining?**
Answer: Breaking a complex task into multiple smaller prompts.
Rationale: It allows step-by-step reasoning and better accuracy.

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WGU Practical Applications of Prompt QFO1 Sample Questions (Q13-Q18):

NEW QUESTION # 13

A person wants to use AI to make a technical document easier to comprehend. Which prompt engineering solution is most effective to achieve this goal?

- A. Correctly instruct the model with the keywords "translating" and "document"
- B. Give a list of appropriate words with the phrase "using these words"
- C. Ask the model to create another version with "read and summarize"
- **D. Include reading-level limitations with "at a tenth-grade reading level"**

Answer: D

Explanation:

The most effective way to optimize AI for clarity and comprehension is to include reading-level limitations.

While "summarizing" (Option B) shortens the text, it doesn't necessarily make the remaining language simpler. However, specifying a "tenth-grade reading level" (or "Explain it like I'm five") provides the AI with a very specific linguistic constraint. It forces the model to swap complex jargon for common synonyms, use shorter sentence structures, and avoid passive voice.

This technique is a form of Output Constraint. Reading levels are well-defined metrics that AI models can emulate because they have been trained on vast amounts of graded educational material. By setting this boundary, the user ensures the output is accessible to a broader audience without losing the core technical meaning. In practical professional settings—such as translating a medical white paper for a patient or a legal contract for a small business owner—this type of prompting is essential. It transforms dense, "impenetrable" text into actionable information, demonstrating how specific constraints can be used to reformat and simplify complex data sets effectively.

NEW QUESTION # 14

What is the principle of ethics that is ensured by explaining AI system decision-making to stakeholders and users?

- A. Societal impact
- B. Fairness
- C. Accountability
- **D. Transparency**

Answer: D

Explanation:

Transparency in AI ethics refers to the degree to which an AI system's internal logic, data sources, and decision-making processes are visible and understandable to humans. It is the direct antidote to the "Black Box" problem. When an AI system provides a recommendation, the principle of transparency ensures that stakeholders (such as regulators, developers, and end-users) can understand the "why" behind the output. This is often achieved through "Explainable AI" (XAI) techniques.

In practical prompt engineering, transparency is optimized by instructing the model to provide its reasoning.

For example, using "Chain of Thought" prompting forces the AI to list the steps it took to arrive at a conclusion. This makes the interaction transparent because the user can see if the AI relied on faulty logic or biased data. Transparency builds trust; if a user understands how an AI reached a conclusion, they are more likely to adopt the technology. Furthermore, transparency is a prerequisite for other ethical principles like Fairness and Accountability, as you cannot fix a bias or hold a system accountable if you cannot see how it functions internally.

NEW QUESTION # 15

What is one example of a task in which natural language processing (NLP) algorithms are employed?

- A. Increasing raw data precision
- B. Numerical data cleaning
- C. Interpreting raw values

- **D. Textual data cleaning**

Answer: D

Explanation:

Natural Language Processing (NLP) is a branch of AI that focuses on the interaction between computers and human language. One of its most practical and widespread applications is Textual data cleaning. When dealing with large datasets of unstructured text—such as customer reviews, social media posts, or support tickets—the data is often "noisy," containing typos, slang, irrelevant HTML tags, or inconsistent formatting.

NLP algorithms are used to standardize this data through techniques like tokenization (breaking text into words), stemming or lemmatization (reducing words to their root form), and "stop word" removal (filtering out common words like "the" or "is" that don't add semantic value). This cleaning process is essential before any higher-level analysis, such as sentiment analysis or topic modeling, can take place. If the data isn't cleaned, the resulting AI model will be less accurate. Unlike "Numerical data cleaning" (Option D), which deals with outliers or missing values in numbers, textual data cleaning requires an understanding of linguistic rules and context, which is the core strength of NLP. Effective prompt engineering often involves asking an AI to perform these cleaning tasks to prepare a dataset for more complex reasoning or summarization.

NEW QUESTION # 16

Which challenge comes with the use of generative AI for data sorting?

- A. Categorizing data based on multiple criteria
- **B. Preventing training biases and inaccuracies**
- C. Analyzing data that is text-based or unstructured
- D. Preventing data from becoming corrupted

Answer: B

Explanation:

A major challenge when using generative AI for data sorting and organization is preventing training biases and inaccuracies. Because generative models are trained on historical data, they often inherit the biases present in that data. If an AI is used to "sort" or "filter" job resumes, and the training data historically favored a certain demographic, the AI may subconsciously replicate that bias, even if it isn't explicitly instructed to do so.

Additionally, "hallucinations"—where the AI confidently asserts a false fact—can lead to inaccuracies during the sorting process. For example, if asked to sort a list of historical figures by "Century of Birth," the AI might incorrectly place a person in the wrong category because of a statistical error in its prediction engine.

Unlike traditional database sorting (which is purely mathematical and 100% accurate), AI-driven sorting is probabilistic. This means that users must implement "verification loops" and "grounding" techniques in their prompts to ensure that the AI's sorting logic remains objective and factually correct. Managing this "inherent unreliability" is one of the most significant hurdles in professional prompt engineering and requires constant oversight and bias-mitigation strategies.

NEW QUESTION # 17

A person asks a large language model to develop a product description for a laptop. The person refines the prompt several times, each time adding more details, context, and restrictions to improve the result. Which prompting technique is described?

- **A. Least to most**
- B. Few-shot
- C. Chain of thought (COT)
- D. Cognitive verifier pattern

Answer: A

Explanation:

The scenario describes Least to most prompting. This technique involves breaking down a complex task into smaller, manageable sub-problems and solving them sequentially. In this case, the user starts with a basic request and progressively adds layers of complexity—details, context, and restrictions—to guide the AI toward a sophisticated final output. It is essentially a strategy of "building up" the prompt complexity until the model has enough specific information to meet the high-level requirement.

Unlike "Chain of Thought" (COT), which focuses on the AI showing its internal reasoning steps for a single logic problem, "Least to most" is about the user-led structural decomposition of a task. It is highly effective for creative or technical writing where a "zero-shot" (single try) approach often yields generic results. By refining the prompt iteratively, the user ensures the AI understands each

constraint before moving to the next level of detail. In practical applications, this technique is used to "warm up" the model's context window with specific domain data, ensuring that by the time the final description is generated, the AI is fully aligned with the technical specs and brand voice required for the laptop.

NEW QUESTION # 18

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