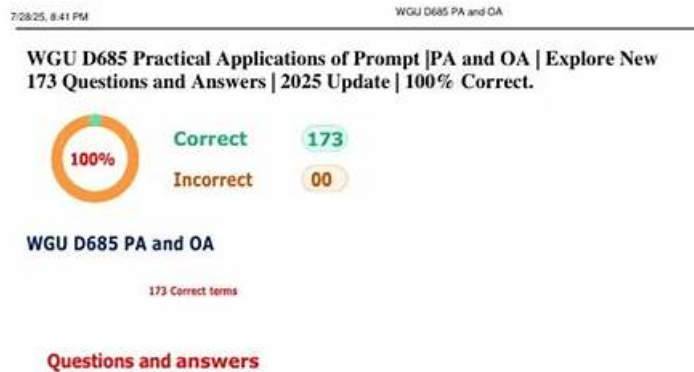


# Practical-Applications-of-Prompt問題と解答 & Practical-Applications-of-Prompt赤本勉強



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最近WGU試験に参加する人が多くなっています。どのように試験を準備すべきですか？受験生たちはまず試験センターでPractical-Applications-of-Prompt認証試験に関する情報を了解してください。順調にPractical-Applications-of-Prompt試験に合格するために、我々の問題集で復習することができます。我々の問題集は的中率が高いですから、あなたのPractical-Applications-of-Prompt試験への復習に役立つことができます。

>> Practical-Applications-of-Prompt問題と解答 <<

## WGU Practical-Applications-of-Prompt赤本勉強、Practical-Applications-of-Prompt絶対合格

IT認定試験の中でどんな試験を受けても、Tech4ExamのPractical-Applications-of-Prompt試験参考資料はあなたに大きなヘルプを与えることができます。それは Tech4ExamのPractical-Applications-of-Prompt問題集には実際の試験に出題される可能性がある問題をすべて含んでいて、しかもあなたをよりよく問題を理解させるように詳しい解

析を与えますから。真剣にTech4ExamのWGU Practical-Applications-of-Prompt問題集を勉強する限り、受験したい試験に楽に合格することができるということです。

## WGU Practical Applications of Prompt QFO1 認定 Practical-Applications-of-Prompt 試験問題 (Q48-Q53):

### 質問 # 48

A bank uses AI to detect fraud in financial transactions. What is the AI capability that enables this functionality?

- A. Pattern identification
- B. Contextual understanding
- C. Misinformation identification
- D. Identity verification

正解: A

解説:

In the financial sector, the primary utility of AI for fraud detection is its superior ability for pattern identification. Financial transactions generate massive streams of data, most of which follow a predictable

"normal" pattern for any given user. AI models are trained to establish a baseline of these standard behaviors-such as typical spending amounts, geographical locations, and frequency of purchases. When a transaction occurs that deviates significantly from these established patterns, the AI flags it as potential fraud.

This process is fundamentally about detecting anomalies within a dataset. While identity verification and contextual understanding are useful in banking, they are sub-components or different processes entirely.

Pattern identification allows the system to analyze variables across millions of transactions simultaneously, identifying microscopic correlations that might suggest stolen credit card or a sophisticated money- laundering scheme. Because fraudsters are constantly evolving their tactics, AI systems use machine learning to adapt to new patterns of illicit behavior. This capability is what makes AI an indispensable tool for real- time risk management, as it can process and evaluate the legitimacy of a transaction in milliseconds, a task that would be impossible for human auditors to perform at scale.

### 質問 # 49

Which key prompt component includes details about the history of a troubleshooting issue with a customer service chatbot?

- A. Input content
- B. Instructions
- C. Persona
- D. Context

正解: D

解説:

Details regarding the history of a troubleshooting issue fall under the Context component of a prompt. Context is the "background information" or the "situational frame" that allows the AI to understand the "why" and

"how" of a request. Without context, the AI is essentially working in a vacuum. For a customer service chatbot, knowing the history of a problem (e.g., "The user has already tried restarting the router and clearing their cache") is essential because it prevents the AI from suggesting solutions that have already failed.

Context provides the necessary data points that ground the AI's logic in reality. While "Instructions" tell the AI to "Solve this problem," the Context provides the specific parameters of the problem itself. It acts as a set of guardrails that steer the AI toward a more relevant and personalized response. In sophisticated prompt engineering, the quality of the output is often directly proportional to the quality of the context provided. By including historical data, user preferences, or specific environmental factors, the user ensures the AI's response is not just a generic suggestion but a targeted solution that accounts for everything that has happened up to that point.

### 質問 # 50

What is an important component to include in an AI prompt used to generate an image?

- A. Expected use
- B. Image resolution

- C. File size
- **D. Main subject**

正解: D

解説:

In the context of text-to-image generative AI, the main subject is the most critical component of the prompt.

While technical parameters like resolution (Option A) or file size (Option D) can sometimes be adjusted via specific suffixes or settings, the AI cannot begin the diffusion process without a clear definition of what it is supposed to visualize. The main subject acts as the "anchor" for the entire generation process, providing the primary semantic information that the model uses to map noise to a coherent image.

An effective image prompt typically starts with the subject (e.g., "a golden retriever"), followed by descriptive modifiers (e.g., "wearing a space suit"), and finally, stylistic or environmental details (e.g., "cinematic lighting, 8k, digital art style"). If the main subject is vague or missing, the AI may produce a generic landscape or a chaotic abstract image. In professional design workflows, identifying the subject clearly ensures that the AI's creative "energy" is focused on the correct focal point. This allows the user to later refine the "medium" or "mood" of the image without changing the core content. Without a well-defined subject, the rest of the prompt's descriptors have no context to adhere to, leading to unpredictable and often unusable results.

質問 # 51

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

正解: C

解説:

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.

質問 # 52

Which major challenge has been an issue for AI systems?

- A. Analyzing vast amounts of data
- B. Processing unstructured data
- **C. Lacking ethical reasoning**
- D. Generating video content

正解: C

解説:

One of the most significant and persistent challenges in the field of Artificial Intelligence is the lack of inherent ethical reasoning. AI models operate based on mathematical probabilities and patterns found within their training data; they do not possess a moral compass, a sense of justice, or an understanding of social nuances unless specifically programmed or constrained by human-defined rules. This often leads to issues where an AI might generate biased, harmful, or socially insensitive outputs because it is simply reflecting the biases present in its training set without any ethical filter.

While AI is actually quite proficient at analyzing vast amounts of data and is increasingly capable of processing unstructured data and generating video, the "black box" nature of its decision-making makes ethical alignment difficult. Ensuring that an AI respects privacy,

avoids discrimination, and adheres to human values requires significant external intervention, such as Reinforcement Learning from Human Feedback (RLHF). The challenge lies in the fact that ethics are often subjective and context-dependent, making it nearly impossible to encode a universal moral code into a machine. This lack of ethical reasoning is why human oversight remains a critical component of AI deployment, especially in high-stakes fields like law, healthcare, and autonomous systems.

## 質問 # 53

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