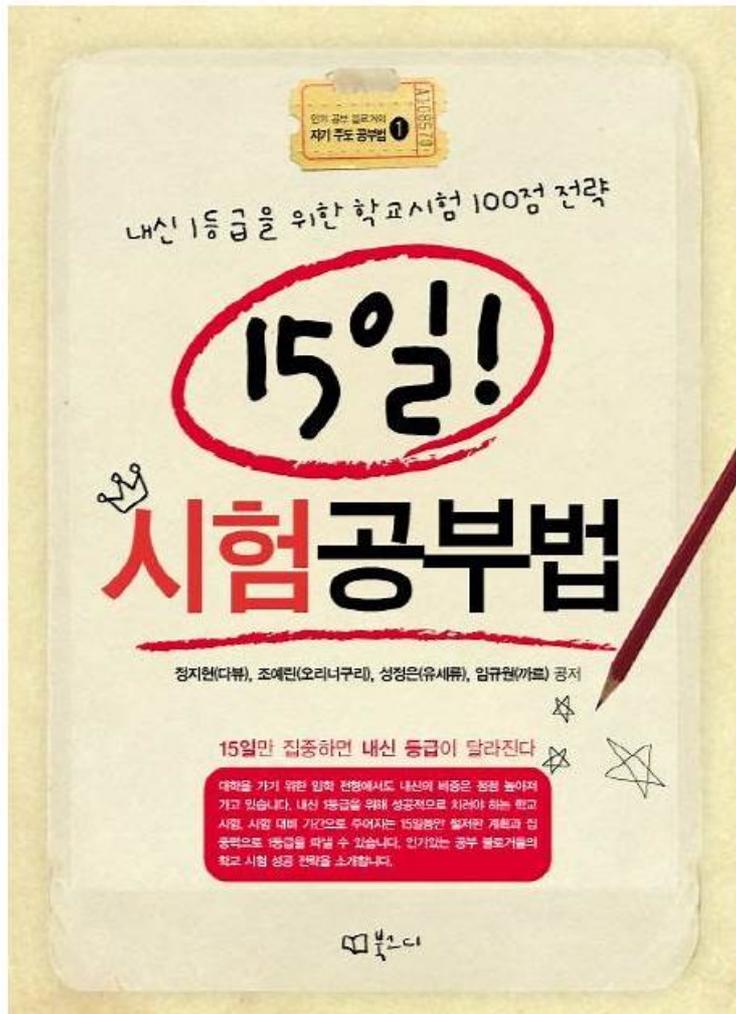


최신업데이트된 Practical-Applications-of-Prompt 시험대비 비공부문제덤프



참고: ExamPassdump에서 Google Drive로 공유하는 무료, 최신 Practical-Applications-of-Prompt 시험 문제집이 있습니다:
<https://drive.google.com/open?id=1ACdbcqkXnrCOA3E0ABdSwBV3rcIPyVn>

WGU인증Practical-Applications-of-Prompt시험준비를 하고 계시다면ExamPassdump에서 출시한WGU인증Practical-Applications-of-Prompt덤프를 제일 먼저 추천해드리고 싶습니다. ExamPassdump제품은 여러분들이 제일 간편한 방법으로 시험에서 고득점을 받을 수 있도록 도와드리는 시험동반자입니다. WGU인증Practical-Applications-of-Prompt시험패는ExamPassdump제품으로 고고고!

ExamPassdump는Practical-Applications-of-Prompt시험문제가 변경되면Practical-Applications-of-Prompt덤프업데이트를 시도합니다. 업데이트 가능하면 바로 업데이트하여 업데이트된 최신버전을 무료로 제공해드리는데 시간은 1년동안입니다. Practical-Applications-of-Prompt시험을 패스하여 자격증을 취득하고 싶은 분들은ExamPassdump제품을 추천해드립니다.온라인서비스를 찾아주시면 할인해드릴게요.

>> Practical-Applications-of-Prompt시험대비 공부문제 <<

Practical-Applications-of-Prompt시험대비 인증공부 - Practical-Applications-of-Prompt높은 통과율 덤프데모문제

ExamPassdump에서 WGU Practical-Applications-of-Prompt 덤프를 다운받아 공부하시면 가장 적은 시간만 투자해도

WGU Practical-Applications-of-Prompt시험패스하실수 있습니다. ExamPassdump에서WGU Practical-Applications-of-Prompt시험덤프를 구입하시면 완벽한 구매후 서비스를 제공해드립니다. WGU Practical-Applications-of-Prompt덤프가 업데이트되면 업데이트된 최신버전을 무료로 제공해드립니다. 시험에서 불합격성적표를 받으시면 덤프구매시 지불한 덤프비용은 환불해드립니다.

최신 Courses and Certificates Practical-Applications-of-Prompt 무료샘플문제 (Q27-Q32):

질문 # 27

What is a benefit of incorporating detailed descriptions in prompts?

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

정답: D

설명:

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.

질문 # 28

A user uses an AI model to predict weather patterns. However, the model consistently predicts temperatures that are off by about five degrees. Which form of bias is associated with this phenomenon?

- A. Confirmation bias
- B. Measurement bias
- C. Selection bias
- D. Sampling bias

정답: B

설명:

The phenomenon where an AI consistently produces results that deviate from the truth by a specific margin (in this case, five degrees) is known as Measurement bias. This typically occurs when the data used to train the model was collected using faulty, poorly calibrated, or inconsistent tools. If the thermometers used to gather the historical weather data were all consistently off by five degrees, the AI will learn and replicate that systemic error as if it were a factual pattern.

Unlike "Sampling bias" (which involves who or what is included in the data) or "Confirmation bias" (which involves the user seeking data that fits their beliefs), Measurement bias is a technical flaw in the data collection phase. It is particularly dangerous because the model may appear to be "consistent" and "reliable," but it is actually consistently wrong. In the field of AI ethics and data integrity, identifying measurement bias is crucial because it requires the user to go back to the source sensors or the data entry process to find the

"skew." Correcting this bias isn't a matter of changing the prompt, but rather of re-calibrating the training data to ensure it accurately reflects the real-world environment it is meant to predict.

질문 # 29

Which prompting technique involves using information from an initial prompt to guide the AI to a second prompt?

- A. Zero-shot
- **B. Generated knowledge**
- C. Least to most
- D. Cognitive verifier pattern

정답: B

설명:

The Generated Knowledge technique is a two-step optimization process. In the first step, the user asks the AI to generate a set of relevant facts, rules, or background information about a topic. In the second step, this newly "generated knowledge" is incorporated into a follow-up prompt to improve the accuracy of the final answer. This is particularly useful when the AI needs to perform a task that requires specific domain expertise that might not be immediately "top-of-mind" for the model.

For example, if you want the AI to write a medical summary, you might first ask it to "List the current guidelines for treating hypertension" (Generated Knowledge). Then, you use that list in a second prompt:

"Based on these guidelines, evaluate this patient's case." This technique prevents the AI from relying purely on its general training data and instead forces it to use a "grounded" set of facts as a reference point. It is a powerful way to reduce hallucinations because the model is essentially building its own "contextual library" before attempting the main task. This sequential approach ensures that the final output is backed by explicit logic rather than just probabilistic word prediction.

질문 # 30

Which content creation tool specializes in versatile image creation through detailed text prompts?

- A. ChatGPT
- B. DALL-E
- **C. Midjourney**
- D. Invideo

정답: C

설명:

Midjourney is a generative AI tool that specifically specializes in high-quality, versatile image creation through sophisticated text prompts. While other tools like DALL-E are integrated into larger ecosystems (like OpenAI's ChatGPT), Midjourney has gained a reputation for its distinct artistic style, high resolution, and deep "parameter" controls that allow prompt engineers to fine-tune lighting, camera angles, and textures.

Midjourney operates primarily through a Discord interface, where users utilize "slash commands" (like /imagine) to initiate generations. It is favored by designers and concept artists because of its ability to interpret complex, evocative language into visually stunning outputs. Unlike ChatGPT, which is primarily a text-based LLM, Midjourney is a "Diffusion Model" specifically trained on image-caption pairs. Evaluating Midjourney as a medium requires understanding that the "syntax" of the prompt differs from text models; it relies heavily on artistic descriptors, style references (e.g., "unreal engine," "octane render"), and aspect ratio constraints to achieve the desired outcome.

질문 # 31

A bank uses an AI model to help evaluate loan applications. The model makes suggestions, but the bank employees have no knowledge of which criteria the model uses to evaluate applicants. What is the associated ethical concern described in the scenario?

- A. Privacy
- **B. Transparency**
- C. Autonomy
- D. Misinformation

정답: B

설명:

The primary ethical concern in this scenario is Transparency, often referred to in the AI field as the "Black Box" problem.

Transparency in AI means that the processes, logic, and data used by the system to reach a decision should be understandable and accessible to human stakeholders. When bank employees cannot explain why a loan was denied, it violates the principle of "Explainability," which is a subset of transparency.

This lack of transparency is particularly problematic in high-stakes industries like finance, healthcare, and law. If a model is making biased or incorrect decisions, the lack of transparency makes it impossible to audit the system or correct the underlying error. Many

modern regulations, such as the GDPR's "Right to Explanation," require that individuals affected by automated decisions have a right to know the logic behind them. Effective prompt engineering can help address this by using techniques like "Chain of Thought," where the AI is instructed to "show its work" or explain its reasoning process step-by-step, thereby transforming a black-box interaction into a more transparent, "white-box" process.

질문 # 32

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Practical-Applications-of-Prompt 시험대비 인증 공부 : https://www.exampassdump.com/Practical-Applications-of-Prompt_valid-braindumps.html

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시험패스 가능한 Practical-Applications-of-Prompt 시험대비 공부문제 최신 버전 덤프데모 문제

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만약 ExamPassdump 선택여부에 대하여 망설이게 된다면 여러분은 우선 우리 ExamPassdump 사이트에서 제공하는 WGU Practical-Applications-of-Prompt 관련자료의 일부분 문제와 답 등 샘플을 무료로 다운받아 체험해볼 수 있습니다, ExamPassdump의 WGU 인증 Practical-Applications-of-Prompt 덤프와 만나면 WGU 인증 Practical-Applications-of-Prompt 시험에 두려움을 느끼지 않으셔도 됩니다.

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