

For Section- MB, MK, LQ, MF, HU and HZ

Disclaimer: Don't completely rely on these questions check the transcript of every video lecture.

Q1. What is the primary difference between ChatGPT and the ChatGPT Code Interpreter?

- a) **ChatGPT Code Interpreter allows users to upload their own data files for analysis.**
- b) ChatGPT Code Interpreter has a more complex user interface than ChatGPT.
- c) ChatGPT Code Interpreter is specifically designed for developers only.
- d) ChatGPT Code Interpreter generates visualizations based on user input.

Q2. What is one of the key advantages of using ChatGPT Code Interpreter for creating PowerPoint presentations?

- a) It automatically generates narrative text for each visualization.
- b) It provides a wide range of pre-designed PowerPoint templates.
- c) It allows users to extract color schemes from images in the presentation.
- d) **It enables users to combine multiple information sources and transform data into visualizations within the presentation.**

Q3. What is the primary purpose of asking Code Interpreter to "read and explain the structure" of the data when working with structured data?

- a) To ensure that the data is properly formatted before proceeding with analysis.
- b) **To verify that Code Interpreter has correctly parsed the dataset and understands its structure.**
- c) To obtain a summary of the data's content before deciding on further analysis steps.
- d) To assess the complexity of the dataset and determine the level of analysis required.

Q4. Why is it important to provide explicit constraints and instructions when requesting visualizations or data transformations from Code Interpreter?

- a) To ensure that the data is properly formatted before proceeding with analysis.
- b) To allow Code Interpreter to infer the correct visualization or transformation accurately.
- c) **To prevent errors and misinterpretations in the generated output.**
- d) To speed up the process of data analysis and visualization.

Q5. What is an important aspect to consider when requesting additional data or analysis from Code Interpreter, as demonstrated in the scenario where you requested information about grants and contracts?

- a) Ensuring that the data requested is not already included in the dataset.
- b) Checking for formatting inconsistencies that may prevent proper data conversion.
- c) **Providing explicit column names to avoid misinterpretation.**
- d) Proceeding with the analysis regardless of potential errors in the data.

Q6. What is a key advantage of using Code Interpreter for media-related tasks, as highlighted in the scenario where you resized images to create an animated GIF?

- a) Code Interpreter allows for easy extraction of media files from the internet.
- b) **Code Interpreter provides a user-friendly interface for manipulating media files without complex command line operations.**
- c) Code Interpreter automatically optimizes media files for web use.
- d) Code Interpreter enables simultaneous resizing of multiple media files according to specified constraints.

Q7. What pattern does the user employ when resizing each image to create an animated GIF?

- a) Sequential transformation pattern
- b) Aspect ratio preservation pattern
- c) **Iterative constraint specification pattern**
- d) Batch processing pattern

Q8. Which of the following statements best describes a key benefit of using Code Interpreter for working with media files?

- a) Code Interpreter can only perform simple operations like resizing images or extracting frames from videos.
- b) **Code Interpreter streamlines complex tasks such as batch processing and transformation of media files through natural language commands.**
- c) Code Interpreter requires users to have advanced programming skills to perform operations on media files.
- d) Code Interpreter is limited to basic file management tasks and cannot create presentations or catalogs from media files.

Q9. What's a significant advantage of using zip files with Code Interpreter?

- a) Zip files allow for faster upload and download speeds.
- b) **Zip files streamline complex tasks by automating processes on multiple files at once.**
- c) Zip files enable seamless integration with other file compression tools.
- d) Zip files reduce the likelihood of errors during file processing.

Q10. How does Code Interpreter utilize zip files to streamline tasks involving multiple files?

- a) By compressing individual files to save storage space.
- b) By providing a convenient way to upload and download multiple files at once.
- c) **By automatically extracting files from a zip archive and applying operations to them collectively.**
- d) By enabling users to encrypt files for enhanced security.

Q11. What is the primary advantage of turning a conversation with Code Interpreter into a piece of software?

- a) It eliminates the need for human involvement in the software development process.
- b) **It allows for rapid acceleration of creating personalized tools even for non-programmers.**
- c) It guarantees a flawless and bug-free software without the need for further testing.
- d) It ensures complete automation of tasks without any need for human intervention.

Q12. What critical aspect should users be cautious about when considering turning a conversation with Code Interpreter into software?

- a) The requirement for advanced programming expertise to initiate the process.
- b) The potential risk of the software inadvertently deleting files if not monitored.
- c) The necessity of completely relying on the generated software without evaluation.
- d) **The importance of involving a programmer in the analysis and review of the generated code.**

Q13. What are the two critical aspects to consider when gauging the difficulty of a task to be performed with Code Interpreter?

- a) The complexity of the programming language required and the time required for completion.
- b) The level of expertise needed and the cost associated with the task.
- c) **The structuredness of the data and the size of the document or dataset.**
- d) The availability of resources and the clarity of the task objectives.

Q14. Which of the following is NOT a guideline for selecting problems to solve with Code Interpreter?

- a) Ensure that a partial solution is better than no solution.
- b) Choose problems where it is easy to check if the answer is correct.
- c) Select tasks that support human reasoning and creativity.

d) **Prioritize problems that require minimal human input and interaction.**

Q15. What are the three key criteria for selecting the problems to solve with Code Interpreter?

- a) Difficulty of the problem, level of automation, and human intervention required.
- b) Complexity of the solution, ease of checking correctness, and support for human reasoning.
- c) Structured data format, problem relevance, and potential for creativity enhancement.
- d) **Verifiability of the solution, suitability for incremental progress, and promotion of human creativity and reasoning.**

Q16. Which framework is considered for evaluating problems suitable for solving with AI?

- a) The COOPERATE framework
- b) The ACHIEVE framework.**
- c) The COLLABORATE framework
- d) The FACILITATE framework

Q17. What is the primary focus of aiding human coordination?

- a) Identifying potential conflicts between different teams.
- b) Streamlining communication within a single team.**
- c) Improving project management efficiency.
- d) Enhancing collaboration among team members.

Q18. What is a key advantage of using language model assistance to identify potential conflicts in decision-making processes?

- a) It ensures that conflicts are resolved immediately.
- b) It encourages team members to challenge each other's decisions.
- c) It helps teams identify issues that may have been overlooked.**
- d) It replaces the need for human oversight in decision-making.

Q19. How does Code Interpreter help provide a safety net for humans?

- a) By automating the process of reviewing expense reports
- b) By replacing human judgment in expense approval
- c) By catching mistakes in expense submissions before they cause problems**
- d) By generating expense reports automatically

Q20. What is one of the key skills necessary for effective use of AI tools like ChatGPT?

- a) Memorization of pre-existing solutions
- b) Asking the right questions**
- c) Blind reliance on generated content
- d) Avoiding critical analysis of AI-generated output

Q21. What is the primary purpose of AI tools?

- a) Providing ready-made solutions to problems
- b) Increasing efficiency at the expense of creativity
- c) Fostering human creativity and critical thinking**
- d) Discouraging human engagement in problem-solving

Q22. How utilizing AI-generated prompts in post-workshop interactions?

- a) By disregarding departmental differences and sending generic prompts to all attendees
- b) By providing specific prompts tailored to each department's discipline and interests**
- c) By relying solely on human-generated ideas for post-workshop engagement
- d) By avoiding follow-up communication with workshop attendees altogether

Q23. What is emphasized as the primary benefit of using AI tools like ChatGPT in interdisciplinary collaborations?

- a) Increased workload for participants due to automation
- b) Reduction of creativity and critical thinking among participants
- c) Facilitation of innovative ideas and problem-solving approaches**
- d) Exclusion of participants from different departments in collaborative efforts

Q24. What is a key benefit of employing AI tools in generating ideas for interdisciplinary collaborations?

- a) Limiting collaboration opportunities to predefined partnerships
- b) Encouraging departmental silos and minimizing cross-disciplinary interactions
- c) Enabling the exploration of new collaboration possibilities based on attendee data**
- d) Disregarding the interests and expertise of workshop attendees in collaborative efforts

Q25. How does the role of AI tools in inspiring creativity and problem-solving?

- a) By replacing human decision-making entirely and limiting critical thinking
- b) By facilitating exploration of new perspectives and generating innovative ideas**
- c) By discouraging collaboration and hindering interdisciplinary interactions

d) By automating all aspects of problem-solving without human input

Q26. How does using AI tools to scale up ideas and initiatives?

a) By manually implementing ideas without AI assistance to ensure accuracy

b) By limiting the scope of ideas to avoid complexities in implementation

c) By leveraging AI tools to generate and execute ideas at scale efficiently

d) By disregarding the potential of AI tools in enhancing creativity and problem-solving

Q27. What is highlighted as a challenge in manually scaling up ideas without AI assistance?

a) Limited creativity and problem-solving capabilities among individuals

b) Inability to map ideas to specific departments or target audiences effectively

c) Overreliance on human effort leading to increased workload and inefficiency

d) Difficulty in generating diverse perspectives and innovative solutions

Q28. What is the primary framework introduced for utilizing Code Interpreter effectively?

a) Extract, Transform, Create

b) Analyze, Transform, Implement

c) Extract, Analyze, Create

d) Attack, Extract, Transform, AI, Create

Q29. What distinguishes the capabilities of Code Interpreter from those of ChatGPT?

a) Code Interpreter allows for direct creation of PowerPoint files, while ChatGPT does not.

b) ChatGPT can only analyze text, while Code Interpreter can handle various media formats.

c) Code Interpreter lacks the ability to perform extraction from documents, unlike ChatGPT.

d) ChatGPT can create structured data from Excel files, whereas Code Interpreter cannot.

Q30. What is the significance of extraction in utilizing Code Interpreter effectively?

a) Extraction enables the creation of PowerPoint files directly within the platform.

b) Extraction allows for obtaining information from various media formats and documents.

c) Extraction restricts the capabilities of Code Interpreter to handle structured data.

d) Extraction facilitates the analysis of text-based content exclusively.

Q31. What types of media formats can Code Interpreter handle for extraction?

a) Text, images, and videos

b) Text, audio, and Excel files

c) Images, audio, and structured data

d) Videos, structured data, and PDFs

Q31. How does Code Interpreter utilize computer vision libraries in extraction tasks?

a) By analyzing text documents to extract metadata efficiently

b) By converting audio files into text transcripts for analysis

c) By detecting and dissecting objects within images or videos

d) By organizing structured data from Excel files into visual representations

Q32. What is the primary purpose of the "transform" phase in the Extract, Transform, AI Create framework?

a) To extract raw data from documents and media files

b) To analyze extracted information and identify patterns

c) To manipulate data into a format suitable for further processing or final output

d) To create new content based on the extracted information

Q33. How does the "transform" phase contribute to the overall workflow with Code Interpreter?

a) By analyzing raw data and extracting relevant insights

b) By reshaping data into a more structured format for easier analysis

c) By automating the creation of new content based on extracted information

d) By extracting metadata from documents and media files

Q34. What is an instance of transformation from raw text into a structured index?

a) Reshaping data from an Excel file into a different format

b) Extracting individual pages from a PDF document

c) Converting video frames into image files

d) Mapping policies to their respective pages in a document

Q35. How does the "transform" phase aid in communication with Code Interpreter?

a) By simplifying complex tasks into smaller, manageable steps

b) By extracting key insights directly from raw data

c) By automatically generating new content based on extracted information

d) By analyzing patterns and trends in the transformed data

Q36. What is the significance of performing transformations step by step, according to the passage?

a) It enables the creation of new content without manual intervention

b) It facilitates the extraction of metadata from documents and media files

c) It simplifies the explanation of end goals and desired outcomes

d) It automates the analysis of patterns and trends in extracted data

Q38. What is one example of using Code Interpreter's AI capabilities to analyze unstructured text?

a) Generating code for analyzing structured data in Python

b) Identifying ambiguities in documents or meeting notes

c) Extracting metadata from documents and media files

d) Creating new content based on extracted information

Q39. How can Code Interpreter help users gain insight from large volumes of text?

a) By automatically generating new content based on the extracted information

b) By reshaping unstructured data into structured formats for easier analysis

c) By generating questions to provoke deeper understanding and exploration

d) By analyzing patterns and trends in the extracted data

Q40. What is a potential use case for generating examples using Code Interpreter?

a) Automating the creation of travel expense reports

b) Extracting travel scenarios from documents for training guides

c) Analyzing proposals for weaknesses and ambiguities

d) Generating maps and receipts for fictional travel stories

Q41. How does Code Interpreter support creativity and idea generation?

a) By automatically identifying weak points and ambiguities in proposals

b) By reshaping data into structured formats for easier analysis

c) By generating examples and scenarios based on user input and patterns

d) By extracting metadata from documents and media files

Q42. What is one benefit of using Code Interpreter to analyze proposals or documents?

a) It automates the creation of new content based on the extracted information

b) It identifies patterns and trends in the extracted data for deeper analysis

c) It helps users identify weaknesses, ambiguities, or missing information

d) It generates questions to provoke deeper understanding and exploration

Q43. What types of files can be created using Code Interpreter?

A) Only text and image files

B) Only code and data files

C) Text, image, code, data, audio, video, executable, compressed, and markup files

D) Only text, code, and data files

Q44. What distinguishes the two approaches in solving problems with Code Interpreter or an intern?

A) The level of autonomy given to the intern

B) The degree of specificity in the instructions provided

C) The use of advanced algorithms in generating plans

D) The complexity of the problems being solved

Q45. What is a key advantage of AI planning?

a) It always follows the instructions perfectly.

b) It can generate unexpected good ideas.

c) It requires less human intervention.

d) It provides a concrete plan without iteration.

Q46. What additional information is required to provide to Code Interpreter to improve the planning process?

a) Detailed instructions on Python coding.

b) Clear constraints on the length of the blog post and social media posts.

c) Historical data on previous planning processes.

d) An outline of potential challenges faced during execution.

Q47. What does the author suggest about refining the AI-generated plan?

a) It's unnecessary as AI plans are usually perfect.

b) It should be done manually without AI assistance.

c) It's crucial as the initial plan may not be fully fleshed out.

d) It's better to proceed with the plan as is without changes.

Q48. How would you describe the process of breaking down the plan into actionable steps?

a) By providing a single overarching goal without subtasks.

b) By iterating on the plan until it becomes too complex for Code Interpreter.

c) By expanding each bullet point into two to three additional steps.

d) By requesting Code Interpreter to automate the entire planning process.

Q49. What is the purpose of hierarchical breakdown in planning?

a) To increase the complexity of the plan.

b) To reduce Code Interpreter's involvement in the planning process.

c) To provide clear steps for Code Interpreter to follow and facilitate problem-solving.

d) To minimize the need for iteration and refinement in the planning process.

Q50. What is one of the key techniques mentioned for working with AI planning and Code Interpreter?

a) Writing the entire plan in one go

b) Breaking down the problem into smaller steps

c) Keeping the plan generic without tailoring it to the content

d) Saving the plan only after execution

Q51. Why is it important to create separate plans when dealing with multiple components or goals?

a) It makes the planning process more complicated

b) It allows for better organization and management of tasks

c) It increases the likelihood of errors

d) It decreases efficiency in problem-solving

Q52. What step involves refining the plan based on the actual content to be used?

a) Editing the plan

b) Saving the plan

c) Executing the plan step by step

d) Customizing the plan

Q53. What does "being the conductor" refer to in the context of working with Code Interpreter?

a) Writing the entire plan by yourself

b) Monitoring progress and intervening as needed

c) Letting Code Interpreter execute the plan independently

d) Saving the results of each step in a separate file

Q54. What is the flipped interaction pattern?

a) A pattern where the AI generates a plan without any input from the user

b) A pattern where the user asks the AI questions to generate a plan

c) A pattern where the AI generates questions for the user to answer

d) A pattern where the user provides all the information upfront to the AI

Q55. Why is the flipped interaction pattern useful?

- a) It saves time by generating a plan without user input
- b) It ensures that the AI asks relevant questions to tailor the plan**
- c) It limits user involvement in the planning process
- d) It allows the AI to make assumptions about the task

Q56. What is one benefit of letting the AI choose specific sections of a document to focus on?

- a) It ensures that the user's preferences are prioritized
- b) It allows the AI to make informed decisions based on the document's content**
- c) It speeds up the planning process by avoiding user input
- d) It limits the scope of the task to only the most important sections

Q57. How does the flipped interaction pattern help in generating a tailored plan?

- a) By allowing the AI to make assumptions about the task
- b) By prompting the user to provide relevant information through questions**
- c) By excluding user input entirely from the planning process
- d) By relying on pre-defined templates for plan generation

Q58. What is the main purpose of using the flipped interaction pattern?

- a) To minimize user involvement in the planning process
- b) To ensure that the AI considers the user's preferences and needs**
- c) To speed up the plan generation process
- d) To allow the AI to generate plans autonomously

Q59. When encountering errors in the conversation with Code Interpreter, what is the suggested approach for correction?

- a) Provide a follow-up message immediately after the error occurs.
- b) Edit the initial message to correct the error and allow Code Interpreter to regenerate the output.**
- c) Request assistance from a human expert.
- d) Ignore the error and proceed with the conversation.

Q60. Why is it important to address errors at the point in the conversation where they first occur?

- a) It prevents the recurrence of similar errors in subsequent interactions.
- b) It allows for the preservation of the conversation's accuracy and coherence.**
- c) It minimizes the need for follow-up messages to correct mistakes.
- d) It ensures that Code Interpreter learns from its errors and improves its performance.

Q61. What precaution should users take when editing a message to correct an error in Code Interpreter's output?

- a) Ensure that the edited message provides more detailed instructions to Code Interpreter.
- b) Review the entire conversation to identify similar errors and correct them simultaneously.
- c) Seek approval from Code Interpreter before making any edits to the conversation.
- d) Consider the potential loss of subsequent conversation outputs before editing earlier messages.**

Q62. What is the primary benefit of editing messages to correct errors in Code Interpreter's output?

- a) It reduces the need for human intervention in troubleshooting errors.
- b) It helps maintain the accuracy and coherence of the conversation.**
- c) It accelerates the completion of tasks by bypassing error-prone sections of the conversation.
- d) It allows users to train Code Interpreter to avoid making similar errors in the future.

Q63. According to the heuristic concept, what is one indicator that suggests the output may contain "hallucinations" or errors?

- a) The presence of Python code blocks in the response.
- b) The inclusion of a large amount of information compared to the input prompt.**
- c) The absence of gray boxes indicating code execution.
- d) The use of specific keywords related to data synthesis.

Q64. Which scenario is more likely to result in errors or "hallucinations"?

- a) Providing a lengthy document as input and asking for key points and themes.
- b) Requesting Code Interpreter to generate a sample receipt with minimal input details.**

- c) Asking Code Interpreter to execute Python code to analyze text data.
- d) Offering a comprehensive prompt along with additional context in the conversation.

Q65. What precautionary measure is suggested when using Code Interpreter to generate outputs based on minimal input information?

- a) Include specific keywords to guide the output generation process.
- b) Review the output for gray boxes indicating code execution.
- c) Ensure the input prompt is comprehensive and detailed.
- d) **Exercise extra scrutiny due to the potential for errors or misinformation.**

Q66. How does the heuristic differentiate between scenarios where errors are more likely to occur?

- a) By analyzing the complexity of the Python code generated by Code Interpreter.
- b) **By comparing the size of the input prompt to the amount of information produced in the output.**
- c) By examining the presence or absence of specific keywords in the prompt.
- d) By evaluating the coherence and clarity of the output text.

Q67. Which scenario best exemplifies the concept of transitioning from a smaller amount of information to a larger amount?

- a) **Asking Code Interpreter to generate a fake receipt based on a simple prompt.**
- b) Requesting Code Interpreter to summarize a lengthy document into key points and themes.
- c) Providing Code Interpreter with a specific programming task and input data.
- d) Asking Code Interpreter to execute Python code to perform a complex analysis.

Q68. What is the purpose of using identifiers in the context of analyzing documents with Code Interpreter?

- a) To highlight key phrases or keywords in the output generated by Code Interpreter.
- b) **To cross-reference specific sections of the original documents with the output.**
- c) To provide additional context for Code Interpreter to generate accurate responses.
- d) To indicate the type of analysis required for the document.

Q69. Why is it important to enrich documents with identifiers before analyzing them with Code Interpreter?

- a) To simplify the document structure and make it easier for Code Interpreter to understand.
- b) **To enable consistency checks between the output generated by Code Interpreter and the original document.**
- c) To ensure that Code Interpreter can execute Python code effectively on the document.
- d) To facilitate collaboration between multiple users working on the same document.

Q70. What is one advantage of using quotations from the source material to support the analysis generated by Code Interpreter?

- a) It reduces the need for manual verification of the analysis output.
- b) It provides additional context and clarity to the analysis findings.
- c) It allows Code Interpreter to generate more accurate and detailed responses.
- d) It enables users to modify the source material directly within the Code Interpreter interface.

Q71. How do identifiers and quotations contribute to the overall goal of ensuring consistency between the output and the original documents?

- a) By enabling users to modify the source material directly within the Code Interpreter interface.
- b) **By providing a reference point for users to cross-reference the analysis output with the original document.**
- c) By automating the process of extracting relevant information from the source material for analysis.
- d) By reducing the need for manual verification of the analysis output through automated consistency checks.

Q72. What is one potential drawback of breaking down large documents for incremental processing in Code Interpreter?

- a) It may lead to inconsistencies in the output due to fragmentation of the document.

- b) It can result in increased processing time and manual intervention to proceed.
- c) It limits the types of analyses that can be performed on the document.
- d) It may require additional tools or scripts to automate the process effectively.

Q73. Why is breaking the document into separate files important when processing large documents?

- a) It allows for easier navigation and reference to specific sections.
- b) It reduces the processing time required by Code Interpreter.
- c) It enables automatic summarization of each section by Code Interpreter.
- d) It ensures compatibility with different file formats supported by Code Interpreter.

Q74. What is the main challenge when dealing with large documents in Code Interpreter?

- a) Ensuring the accuracy of the generated output.
- b) Managing the complexity of the document structure.
- c) Overcoming limitations in the processing capacity of Code Interpreter.
- d) Maintaining consistency between the input and output.

Q75. How does the text propose helping the LLM or code interpreter locate specific information within a document?

- A) By using Python for a keyword search
- B) By relying on human assistance only
- C) By creating an index or table of contents
- D) By converting the document into a PDF file

Q76. Why does the text emphasize the importance of saving intermediate products such as indexes or individual pages?

- A) To increase the document's size
- B) To make the document harder to process
- C) To avoid starting from scratch in future tasks
- D) To slow down the processing speed

Q78. What is the purpose of creating a master index from a document?

- A) To increase the document's complexity
- B) To create redundancy in the information
- C) To facilitate locating specific information
- D) To decrease the document's accessibility

Q80. What advantage does using an index provide when processing large documents?

- A) It increases the processing time
- B) It decreases the need for human intervention
- C) It eliminates the need for summarization
- D) It limits the document's accessibility

1. Which of the following methods can be used to break down a document for easier processing?

- A) Pages
- B) Sections of text
- C) Paragraphs
- D) All of the above
- **Answer: D) All of the above**

2. What is the purpose of building an index from a document?

- A) To summarize the document
- B) To identify keywords within the document
- C) To assist in finding specific information within the document

- D) To translate the document into different languages
- **Answer: C) To assist in finding specific information within the document**

3. Which tool can be used to search for keywords within a document?

- A) Python
- B) Microsoft Word
- C) Adobe Acrobat
- D) Google Search
- **Answer: A) Python**

4. What is the benefit of building an index from a document?

- A) It reduces the size of the document
- B) It helps in summarizing the document
- C) It assists in quickly locating relevant information
- D) It translates the document into different languages
- **Answer: C) It assists in quickly locating relevant information**

5. Which feature allows ChatGPT to analyze individual pages of a document?

- A) Page extraction
- B) Indexing
- C) Keyword search
- D) Document transformation
- **Answer: A) Page extraction**

6. What does ChatGPT use to map travel policy topics to pages in a document?

- A) Document summarization
- B) Policy search index
- C) Keyword mapping
- D) Document analysis
- **Answer: B) Policy search index**

7. Which method helps ChatGPT identify relevant pages to answer questions about a specific topic?

- A) Incremental analysis
- B) Document transformation
- C) Page extraction
- D) Indexing
- **Answer: D) Indexing**

8. What action should you take to make future interactions with a document easier after initial analysis?

- A) Delete the document
- B) Save the index and extracted pages
- C) Rewrite the document
- D) Translate the document into a different format
- **Answer: B) Save the index and extracted pages**

9. Which role may need to review and approve expenses for unusual or exceptional circumstances?

- A) Financial unit manager
- B) Human resources coordinator
- C) IT administrator
- D) Marketing director

- **Answer: A) Financial unit manager**

10. What is the recommended action when a policy does not explicitly cover a specific scenario?

- A) Assume the scenario is allowed
- B) Consult with appropriate authorities
- C) Disregard the policy
- D) Modify the policy

- **Answer: B) Consult with appropriate authorities**