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LLM-ACP
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Latest Version: 6.1

Question: 1

Which practice best reduces the risk of a fine-tuned model memorizing sensitive information?
Response:

A. Remove or mask sensitive data before training
B. Add more sensitive examples to improve recall
C. Disable all dataset review steps
D. Publish the training data for easier debugging

Answer: A

Question: 2

Which practices improve production reliability for LLM applications?
(Choose TWO answers)
Response:

A. Continuous monitoring of inference performance
B. Controlled deployment and rollback procedures
C. Storing model artifacts only on local laptops
D. Disabling health checks to reduce overhead
E. Deploying updates directly to production without testing

Answer: A,B

Question: 3

A user asks a question that is not answered by the retrieved documents. What should a well-designed RAG application do?
Response:

A. State that the available context does not contain the answer
B. Invent a likely answer based on general assumptions
C. Always cite the most similar unrelated passage
D. Disable retrieval for all future questions

Answer: A

Question: 4

An LLM application sometimes exceeds the model context limit when users submit long documents.
Which design is most appropriate?
Response:

A. Split or summarize input before sending relevant context to the model
B. Send the full document repeatedly until the request succeeds
C. Remove all user instructions from the prompt permanently
D. Disable validation and accept incomplete responses

Answer: A

Question: 5

Which practices help evaluate prompt quality?
(Choose TWO answers)
Response:

A. Test prompts against representative user inputs
B. Compare outputs against expected quality criteria
C. Evaluate only a single successful example
D. Ignore edge cases and unsafe requests
E. Change prompts in production without review

Answer: A,B

Question: 6

Which evaluation checks are most useful for a RAG application?
(Choose TWO answers)
Response:

A. Whether retrieved chunks are relevant to the query.
B. Whether generated claims are supported by retrieved context.
C. Whether the ECS instance name uses a short label.
D. Whether RAM users are sorted alphabetically.
E. Whether the model ignores all retrieved passages.

Answer: A,B,C

Question: 7

Which measures help defend against prompt-injection attacks in RAG applications?
(Choose THREE answers)
Response:

A. Treat retrieved documents as untrusted content
B. Prevent retrieved text from overriding system instructions
C. Validate actions before external tool execution
D. Allow documents to redefine the assistant's safety policy
E. Expose hidden system prompts to users for transparency

Answer: A,B,C

Question: 8

Which problem is most likely if a fine-tuning dataset contains conflicting labels for the same type of user request?
Response:

A. The model may learn inconsistent response behavior
B. The model will automatically resolve all label conflicts
C. The model will stop requiring prompts after training
D. The model will become a database synchronization service

Answer: A

Question: 9

A company stores model artifacts in OSS and serves models through PAI-EAS. Why is this architecture commonly used?
Response:

A. It separates storage from inference serving responsibilities
B. It eliminates the need for model versioning
C. It prevents all operational failures
D. It replaces monitoring requirements

Answer: A

Question: 10

Which prompt change best improves extraction reliability from invoices?
Response:

A. Define required fields and instruct the model to return null when missing
B. Ask the model to invent missing totals if the invoice is unclear
C. Request a creative story about the invoice layout
D. Use a different response format for every invoice

Answer: A

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