DBCLOUD
EXAMS

# QUESTIONS & ANSWERS

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**Technology Provider:** Anthropic

**Exam:** Claude Certified Developer Foundations

**Number of questions in the database:** 120

**Exam Version:** NOV.2026

Question #1 Topic 1

A team needs to summarize 120,000 archived support tickets each night. No user is waiting for an immediate response, and the results only need to be available in the data warehouse by 8 a.m. Which integration approach is the best fit?

A. Use synchronous Messages API calls from the web tier for each ticket.

B. Use the Message Batches API for the overnight processing job.

C. Use streaming responses so every summary starts displaying immediately.

D. Keep one long conversation session open for all ticket summaries.

**Correct Answer: B**

Question #2 Topic 1

A customer-facing writing assistant often produces responses that take 8 to 12 seconds. Product wants users to see useful text as soon as it is generated, while still validating the final response before saving it. What is the most appropriate integration change?

A. Enable streaming and render partial output while retaining final response handling.

B. Switch the feature to Message Batches API for all user requests.

C. Remove response validation because streaming already confirms correctness.

D. Concatenate all prior user sessions to make output start faster.

**Correct Answer: A**

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Question #3 Topic 1

A production incident review finds that two app instances produced different support-case classifications after a rolling deploy. The configuration differs as follows:

Instance A: model = "latest", prompt loaded from admin UI draft Instance B: model = "2024-locked", prompt loaded from Git tag v18

The team's priority is reproducible behavior and rollback control. What is the best next change?

A. Use only the SDK default model so all instances share provider defaults

B. Ask operators to paste the current prompt into each instance during deployment.

C. Move model identifiers and prompt versions into reviewed, version-controlled configuration.

D. Store production prompts in chat history so recent edits are always available.

**Correct Answer: C**

Question #4 Topic 1

A team migrates from direct REST calls to a cloud provider's Claude SDK. Their downstream parser starts failing because it assumed the response body was a plain string. The new wrapper returns:

{ "id": "msg_123", "content": [{"type": "text", "text": "Approved"}], "stop_reason": "end_turn" }

What should the developer do first?

A. Update the integration to handle the structured message response contract.

B. Remove JSON parsing and treat the entire response object as final text.

C. Switch back to REST because SDKs cannot preserve Claude response semantics.

D. Send a longer prompt asking Claude to return a simpler SDK object.

**Correct Answer: A**

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Question #5 Topic 1

A legal research app keeps appending every prior matter a lawyer worked on into each new Claude request. Users report that summaries sometimes mention unrelated clients from earlier sessions. The product requirement is to summarize only the currently opened matter. What is the best application-level fix?

A. Increase the maximum context sent so Claude can infer which matter is current.

B. Create each request from the current matter's relevant data and clear unrelated session context.

C. Move all prior matters into the system prompt so they are treated as durable context.

D. Enable streaming so unrelated references can be noticed earlier by the user.

**Correct Answer: B**

Question #6 Topic 1

A claims-processing service sends Claude-generated results directly to a database writer. The writer expects this contract:

{ "claim_id": "string", "decision": "approve | deny | review", "rationale": "string" }

Recent failures occurred when the response included prose before the object. What is the best integration change?

A. Store the raw response first and let analysts manually extract fields later.

B. Ask the database writer to accept any natural-language explanation as valid input.

C. Define and validate a structured output contract before passing data to the writer.

D. Append more prior examples until Claude always emits the exact object.

**Correct Answer: C**

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