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Anthropic CCAR-F Exam Syllabus Topics:

Section	Weight	Objectives
Agentic Architecture & Orchestration	27%	- Agentic architecture patterns 1. Workflow design 2. Agent orchestration 3. Single-agent and multi-agent architectures 4. Planning and execution strategies

Prompt Engineering & Structured Output	20%	- Prompt design 1. Output validation 2. Prompt engineering techniques 3. Structured output and JSON schemas 4. Few-shot prompting
Tool Design & MCP Integration	18%	- Tool integration 1. Tool selection and safety 2. Resource and server integration 3. Tool interface design 4. Model Context Protocol (MCP)
Claude Code Configuration & Workflows	20%	- Claude Code 1. Code generation and automation 2. Agent skills 3. Development workflows 4. Configuration and project setup
Context Management & Reliability	15%	- Context handling 1. Context window management 2. Cost and performance optimization 3. Reliability and evaluation 4. Memory strategies

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Anthropic Claude Certified Architect - Foundations Sample Questions (Q61-Q66):

NEW QUESTION # 61

What is the PRIMARY purpose of few-shot prompting?

- A. Increase model size.
- B. Encrypt prompts.
- C. Demonstrate desired output patterns.
- D. Reduce token costs.

Answer: C

Explanation:

Few-shot prompting provides representative examples that illustrate the desired task and response style. Claude learns from these examples within the prompt, improving consistency without requiring model retraining.

NEW QUESTION # 62

Production logs show that when the agent handles complex billing disputes requiring 6+ tool calls, it sometimes exhausts its

max_turns limit after gathering data but before completing resolution or escalating. The team's goal is to guarantee that every customer interaction ends with either a completed resolution or a human handoff, regardless of how the agent loop terminates. Which approach achieves this guarantee?

- A. Add orchestration-layer code that checks the agent's outcome after each loop termination - if the loop ended without a completed resolution or escalation, programmatically call `escalate_to_human` with the accumulated conversation context and tool results.
- B. Add system prompt instructions telling the agent to call `escalate_to_human` with a summary of its findings whenever it determines it cannot complete resolution within its remaining actions.
- C. Implement a pre-tool-use hook that counts tool invocations and terminates the loop with an automatic escalation once the agent reaches 80% of its max_turns limit.
- D. Split the workflow into two sequential agent invocations - a first agent gathers information via `get_customer` and `lookup_order`, then a second agent receives that data and handles `process_refund` or `escalate_to_human`, each with separate turn budgets.

Answer: A

Explanation:

A system prompt cannot guarantee compliance, and turn-count hooks may escalate prematurely.

An orchestration-level fallback runs regardless of why the agent loop stopped, ensuring every interaction ends in either resolution or human escalation.

NEW QUESTION # 63

After deploying the automated review, you notice high precision but low recall--real bugs are slipping through undetected.

Investigation reveals that your review prompt instructs Claude to

"only report high-confidence issues you are certain about" and "err on the side of not commenting." Developers appreciate the low noise, but a race condition that caused a production outage was visible in a reviewed pull request and went unreported. You need to substantially improve bug detection while keeping false-positive rates manageable. What is the most effective approach?

- A. Remove the conservative instructions and have Claude report every potential issue, then apply a programmatic filter that deduplicates findings and suppresses historically noisy categories.
- B. Split the review into a finding stage whose objective is comprehensive coverage--reporting every potential issue with confidence and severity metadata--and a separate stage that verifies and thresholds those findings.
- C. Expand the context to include related tests, recent Git history, and the module's dependency graph so Claude has richer evidence for judging severity.
- D. Add detailed few-shot examples demonstrating bug categories Claude should flag--race conditions, null dereferences, and error-handling gaps--while retaining the high-confidence filtering instruction.

Answer: B

Explanation:

The prompt's conservative reporting policy is directly causing the low recall. Claude may discover a legitimate race condition during analysis but suppress it because it cannot satisfy the instruction to report only issues about which it is certain. Option C separates two objectives that should not be conflated: broad defect discovery and strict acceptance filtering.

Anthropic's current code-review prompting guidance explicitly recommends reporting every issue, including uncertain or lower-severity findings, assigning confidence and severity metadata, and allowing a separate verification stage to filter them. This maximizes recall while retaining control over developer-facing noise.

NEW QUESTION # 64

You are building a structured data extraction system using Claude. The system extracts information from unstructured documents, validates the output using JavaScript Object Notation (JSON) schemas, and maintains high accuracy. It must handle edge cases gracefully and integrate with downstream systems.

Your system has been running for 3 weeks and human reviewers have corrected 847 extractions.

Analysis reveals a recurring pattern: when recipes use informal measurements like "a handful" or

"a splash," the model either invents specific amounts or leaves fields empty--accounting for 23% of all corrections.

How should you use this feedback to improve extraction accuracy?

- A. Fine-tune the model on the 847 corrected extractions.
- B. Update your JSON schema to add a "measurement_type" enum field (precise/informal).

- C. Implement a post-processing layer that uses pattern matching to detect informal measurement phrases in source text and automatically populate values when the extraction is empty.
- **D. Add few-shot examples to your prompt demonstrating correct handling of informal measurements--extracting them verbatim rather than converting or omitting them.**

Answer: D

Explanation:

The reviewer corrections have exposed a narrow and repeatable interpretation failure. The desired policy is clear: informal measurements are valid source values and must be preserved verbatim rather than normalized into invented quantities or treated as missing. This behavior can be communicated efficiently through targeted few-shot examples.

Anthropic recommends examples for demonstrating expected behavior and improving consistency. Examples can pair source phrases such as "a handful of spinach," "a splash of vinegar," and "a pinch of salt" with outputs that retain handful, splash, and pinch exactly.

Additional counterexamples can show that Claude must not convert these phrases into grams, millilitres, or estimated serving quantities.

NEW QUESTION # 65

You are building a multi-agent research system using the Claude Agent SDK. A coordinator agent delegates to specialized subagents: one searches the web, one analyzes documents, one synthesizes findings, and one generates reports. The system researches topics and produces comprehensive, cited reports.

You have configured the system so that all four subagents have access to the complete set of 18 tools. During testing, agents frequently call tools outside their specialization-the synthesis agent attempts web searches, and the report generator tries to analyze documents.

What is the primary cause of this poor tool-selection behavior?

- A. The tool definitions consume too much context-window space, leaving insufficient room for task content.
- **B. The agents' role descriptions in their system prompts conflict with having access to tools outside those roles.**
- C. Choosing from 18 tools instead of four or five relevant tools increases decision complexity beyond reliable selection thresholds.
- D. The coordinator cannot track which capabilities each subagent has, leading to misrouted tasks.

Answer: B

NEW QUESTION # 66

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