Claude Certified Architect Professional

Score Report



CANDIDATE: James Earlywine

CANDIDATE ID: ANTH407240

REGISTRATION NUMBER: 543740466

DATE: Tuesday, August 11, 2026

SITE NUMBER: Proctored

EXAM CODE: CCAR-P

EXAM: Claude Certified Architect Professional

This report shows the percentage of items in each section you answered correctly for the Claude Certified Architect Professional

PASSING SCORE: 720 **YOUR SCORE: 916** **GRADE: Pass**

TEST OBJECTIVES	PERCENT CORRECT
Translate business problems into Claude-based AI solutions	100%
Design end-to-end architectures (input → processing → output → feedback loops)	100%
Select appropriate architectural patterns (workflow, agentic, augmented LLM)	100%
Design multi-agent systems and orchestration strategies	100%
Apply decomposition techniques for complex problem solving	100%
Align solutions to business value pillars (efficiency, transformation, productivity, cost, SLAs)	100%
Design system prompts, templates, and guardrails	100%
Apply prompt engineering techniques (zero-shot, few-shot, chain-of-thought, etc.)	100%
Implement prompt reuse strategies (e.g., caching, modular prompts)	100%
Evaluate tool/agent configuration for capability bloat	0%
Analyze authentication and authorization requirements to identify security gaps	100%
Evaluate accuracy-latency tradeoffs and justify configuration decisions	0%
Evaluate connection protocols and select the appropriate integration mechanism	50%
Design evaluation datasets and test frameworks using a mix of testing methodologies	100%
Diagnose system issues (prompt failure, hallucinations, model mismatch)	100%
Optimize token usage, latency, and cost-performance trade-offs	100%
Monitor system performance using logging and observability tools	100%
Identify risks, limitations, and failure modes of LLM systems	100%
Apply human-in-the-loop validation strategies	100%
Ensure compliance with regulations (e.g., GDPR, HIPAA, FedRAMP)	0%
Address ethical AI considerations (bias, fairness, transparency)	100%
Conduct structured discovery and requirement gathering	100%

Communicate architectural decisions and trade-offs	100%
Manage stakeholder feedback loops and expectation alignment (including SLAs)	100%
Document architectures and provide implementation guidance	100%
Configure Claude tools and environments for teams (e.g., Claude Code)	100%
Improve developer workflows using AI-assisted tooling	83%
Support debugging and operational issue resolution	100%