SELF-ASSESSMENT · PART B

Self-Assessment

25 questions in five parts. Choose one answer per question — it checks, shows the explanation, and adds to your score.

Check your answers against the key on the next page and total your score.

A Agents should use local or test databases; production read-only at most

C Prisma was outdated

A Real databases catch column, index and migration bugs.

4. C — Measure first, then fix the biggest cause.

D Plan mode was on

5. — Authentication is full of traps that proven libraries already handle.

A Which problem does the same as the method for a parent... What's missing?

Part D · TaskPilot scenarios

B Email confirmation

16. D — 54 unit + 24 integration + 8 end-to-end = 86.

17. A — (820 − 140) ÷ 820 ≈ 0.83.

C — Broken access control lets users change others' data.

B Invite links never expired

19. B — Five days × 6 hours = 30; day 6 hardening adds...

D They break CSS

20. D — Team fit and fewer moving parts drove the choice.

Part E · Spot the problem

21. A — Checkpoints can't undo a database change.

22. C — Duplicate events must be processed once.

D Least privilege: use a read-only user

23. B — Return generic messages; keep details in logs.

24. D — Give each server the smallest access it needs.

25. C — Test that forbidden actions return 403, for every role.

How many hours were planned for building (days 1–5)?

A 36

A MCP needs no credentials

C It should use OAuth only

6. B — HTTP is the recommended transport for remote servers.

7. D — Project scope writes .mcp.json in the project.

A They're too short

C They slow the database

A It's the newest

A Too many unit tests

C Tests only covered the happy path — no permission-failure tests

A An open standard for connecting AI tools to outside systems

C A CSS framework

D A payment method

SCORE	RATING	WHAT TO DO NEXT
23–25	Builder-ready	Start Book 4
18–22	Strong foundation	Review the chapters behind any misses, then move on
12–17	Getting there	Re-read Chapter 13
0–11	Worth a second read	Re-read Parts I and II, then retake the quiz

NEXT IN THE SERIES · CLASS 4

Launch, Scale & ...

Deploy, manage domains and secrets, monitor errors, scale to 10,000 users, control costs, work as a team — and see how founders, product managers, analysts and designers put Claude Code to work.

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Thank you for learning.

OpenAPI

A standard format for describing an API's contract for front end, back end and tests.

ORM

A library that maps database tables to code objects, such as Prisma or SQLAlchemy.

p95

The response time that 95% of requests beat.

5	12	86	4	83%
tables	endpoints	tests	security fixes	faster task list

FIG 13.2 What six days produced. Every number is checked by the test suite or the database.

Total	36