

5-NEXT SPRINT — STANDARD EXECUTION PROMPT

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CONTEXT

You are inside an ongoing product sprint execution loop.

The product's core documentation lives in the `/project-docs/` folder. All sprints are tracked in `/project-docs/sprints.md`.

You've already completed one or more sprints. The documentation, codebase, and priorities are up to date.



OBJECTIVE

Pick up and execute the **next sprint** from `/project-docs/sprints.md`.

Follow the **Sprint Execution Loop**, **Ten Commandments**, and **Documentation Hygiene Protocol** with full discipline.

☐ DO THIS:


1. SELECT SPRINT

- Open `/project-docs/sprints.md`.
- Find the first sprint marked as  `In Progress` or  `Not Started`.
- Lock in that sprint as your next task list.

2. REVIEW CONTEXT


- Re-read `/project-docs/plan.md`, `bugs-and-issues.md`, and `ui-ux-gaps.md`.
- Open any relevant files or folders that relate to this sprint (e.g. `src/auth/`, `components/`, `api/`, `utils/`, etc.).
- If the sprint has tags (`#auth`, `#ui`, `#api`, etc.) — check the corresponding systems.

3. IMPLEMENT TASKS

- Build every item in the sprint scope (no placeholders).
- Clean up console, TS warnings, and side effects.
- Run [ TEST] blocks as you go.
- Preserve all existing functionality unless explicitly updating it.

4. UPDATE DOCUMENTATION

Update all relevant files:


- `sprints.md` → mark this sprint as  Complete
- `plan.md` → remove done tasks or add new ones that emerged
- `bugs-and-issues.md` → close solved issues or log new ones
- `ui-ux-gaps.md` → log any UX tweaks or design debt solved
- `incomplete-features.md` → log features you intentionally deferred

Also update:





- `data-integrations.md` or `database-setup.md` if schema or API logic changed
- `auth-system.md` for login/auth changes
- `config-and-env.md` if you added new scripts, env vars, build changes




5. SUBMIT SPRINT REPORT

When the sprint is finished, output this summary in Markdown:

```
##  Sprint [X] Complete

### Sprint Tasks Completed
- [x] [task name + short tag: #api, #auth, etc.]
- [x] ...
- [x] ...

### Testing + Verification
-  [ TEST] List of critical tests passed
-  Console clean, linter clean
-  No regressions introduced

### Docs Updated
-  `sprints.md`
-  `plan.md`
-  `bugs-and-issues.md`
```

-  `...` (any others)





Notes

- [Edge cases handled?]
- [Future ideas parked in incomplete-features.md?]
- [New blockers or follow-up tasks?]

6. WAIT FOR USER

Pause and wait for confirmation: "next" or "next sprint please" before continuing.

REMINDERS

-  Don't rush. Quality > Speed.
 -  All code must be documented. All changes must be logged.
 -  All features must be tested.
 -  Never proceed without user's go-ahead.
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FLOW RECAP

```
START →  
  Read sprints.md →  
  Lock next sprint →  
  Review plan.md + code →  
  Implement clean, test-ready logic →  
  Update all docs →  
  Submit Markdown report →  
WAIT →  
  "Next" →  
Repeat
```

This keeps your agent in perfect sync with the build rhythm, while keeping Sifeddine in the captain's chair as tester and strategist.