

## **2-Week Project Recovery Playbook** **Real Systems for When Things Break Mid-Sprint**

When your developer disappears or your sprint derails, you don't need panic — **you need a plan.**

This playbook gives you the exact 2-week recovery framework we use internally to rebuild momentum fast: scope, code, and cadence.

It's the same process founders at Reddit, Goldman Sachs, and multiple seed-stage startups have used to ship testable products after chaos.

### **72-Hour Containment Plan (Pre-Week)**

Before touching code, stop the bleeding. This first stage stabilizes your project and protects what's left.

#### **Checklist**

- Freeze your repo — revoke all old credentials immediately.
- Export backlog — mark what's done, half-done, untouched.
- Define your “minimum viable ship” — the smallest version that proves value.
- Run a quick Risk Ledger (template link) to list unknowns, dependencies, blockers.

**Friend tip:** Don't assume “it's fine” until you've seen every commit and permission. Containment saves weeks later.

## **WEEK 1 — Rebuild Scope and Stability**

### **Day 1-2: Audit**

Review the entire codebase and documentation.

Tag features as usable, broken, or unknown.

Map dependencies (APIs, plugins, environment).

Create a one-page summary: “What exists / What's missing.”

### **Day 3-4: Define a New Scope (1-Pager)**

One activation path only (the first thing users must do).

3-5 “must-have” features that can be completed in 10 days.

Define measurable acceptance criteria (e.g., “User can register and submit one booking”).

Cut or delay all else.

Deliverable: Your new Scope 1-Pager, ready to brief any developer in minutes.

Use Drexus' format: activation path + acceptance + cut-lines + non-functional targets.

### **Day 5-7: Reset Cadence**

Implement a Friday Progress Receipt ritual:

What shipped 

What's in progress 

What's next 

Known risks 

Setup daily check-ins (15 min) or async Slack updates.

Confirm ownership of code, environments, and documentation.

### **Goal by end of Week 1:**

You have a stable base, a new scope, and visible rhythm. **Nothing is “vague” anymore.**

## WEEK 2 — Ship, Demo, and Regain Control

### Day 8–10: Execution Sprint

Rebuild or fix broken flows first (not new features).

Prioritize usability over polish.

Implement analytics or error tracking (Firebase, Sentry, Mixpanel).

Document each fix and decision.

### Day 11–13: QA and Demo Prep

Test every core flow from the new scope.

Run a small internal or closed beta.

Record one demo video or host a live walkthrough.

Prepare your second Friday Progress Receipt showing measurable progress.

### Day 14: Handoff and Next Steps

Deliver a clean repo, documentation, and credentials list.

Review what was learned and what remains open.

Decide whether to extend to next sprint, onboard new devs, or pause.

Celebrate progress — chaos is now data.

## Output Deliverables

### By Day 14, you should have:

- ✓ A stable, working product slice
- ✓ Documented code ownership and environment access
- ✓ Clear scope for next sprint
- ✓ Transparent progress receipts
- ✓ Renewed confidence with investors or internal stakeholders

## Common Mistakes to Avoid

- ✗ Rewriting everything — fix what works first.
- ✗ Skipping documentation — future you will hate that.
- ✗ Letting emotion drive priorities.
- ✗ Ignoring communication structure — cadence > code quality in recovery.
- ✗ Not defining “done” clearly — if it’s not testable, it’s not done.

 Tools Mentioned

**Risk Ledger:** Identify unknowns and blockers fast.

**Scope 1-Pager:** Redefine your project with clarity and cuts.

**Friday Progress Receipt:** Replace panic with rhythm.

**2-Week Recovery Template:** Combine all of the above into one repeatable framework.

## Final Word

**You can’t control who ghosts you, but you can control your system.**

Run this playbook once, and you’ll never lose a sprint again.

“Recovery isn’t about code, it’s about visibility.

When you can see progress, you can fix anything.”

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