

AI-BUILT APP RESCUE

AI-App Rescue Triage

Diagnose irreversible risk before patching or rebuilding.

Work through it in order.

Write the current truth, not the answer that sounds impressive. The value is in making assumptions and trade-offs visible.

1. Access and data

☐ Exposed secrets or keys

☐ Role and permission gaps

☐ Backup and recovery test

☐ Sensitive data in logs or vendors

2. Critical journey

☐ Primary user path

☐ Loading / empty / invalid states

☐ Retries and recovery

☐ Payment or integration failures

3. Observability

☐ **Structured error capture**

☐ **Uptime monitoring**

☐ **Product funnel events**

☐ **Steps to reproduce failures**

4. Stabilisation

☐ **Root causes blocking the core path**

☐ **Fast patches that reduce risk**

☐ **Areas that truly require architectural change**

5. Release baseline

☐ **Test checklist**

☐ **Rollback method**

☐ **Support owner**

☐ **Performance target**

☐ **Patch vs rebuild decision**
