Modernization checklist

Ten questions to answer before you modernize a system that runs the business.

1. Which systems run the business today, and who holds the keys?
2. Which integrations still run, and what breaks if one stops?
3. Is the data model documented?
4. Do tests cover money and dates?
5. Can the team repeat a deploy?
6. Which services have no owner?
7. What does the vendor contract keep?
8. What must stay live during the cutover?
9. What is the rollback plan?
10. How will you know the new system works?

What we do before the cutover

We read the code first and give you the list in writing: solid, at risk, replace. The old system stays live until the new one takes over the work.

Working software every two weeks. Every change is read by a second engineer. Runs in your AWS or Azure account. You own the code, the repo and the IP.

Proof

A federal agency with nearly 11,000 employees consolidated legacy HR systems.

A bulk liquids shipper moved a legacy platform to AWS and pays only for the compute it uses.

Next step

A 30-minute assessment with a senior engineer, or call 888-421-1155, 8 AM to 6 PM ET.