Pre-Migration Readiness Checklist

1. Technical Assessment

☑ Audit your current codebase health (legacy frameworks, dependencies, technical debt).

☑ Identify core features that must be preserved vs. deprecated.

☑ Check integration points (databases, APIs, 3rd-party tools).

☑ Evaluate infrastructure (on-premise vs. cloud readiness).

2. User & Feature Mapping

☑ List essential user journeys and workflows that must remain intact.

☑ Collect user feedback on pain points in the desktop app.

☑ Define new features or UI/UX improvements for the web version.

3. Security & Compliance

☑ Review compliance requirements (GDPR, HIPAA, PCI-DSS, SOC 2).

☑ Map out current data storage & encryption practices.

☑ Plan for secure authentication & access control in the web app.

4. Data & Database Readiness

☑ Evaluate data formats, schemas, and compatibility.

☑ Plan for data migration & backup before the transition.

☑ Identify potential risks of data loss or corruption.

5. Team & Resources

☑ Assign dedicated migration team (devs, QA, PM, IT/security).

☑ Identify skill gaps (e.g., cloud, React, Angular, or Node.js expertise).

☑ Allocate budget and tools for migration (DevOps, CI/CD, testing).

6. Timeline & Risk Management

To get expert advice on timeline and risk management contact SolGuruz

Your readiness checklist is just the beginning. At SolGuruz, we help businesses accelerate their digital transformation with secure, cost-effective desktop-to-web app

migrations. Don’t let legacy systems slow you down - partner with us and unlock new opportunities today.

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