



AI-POWERED LEGACY MODERNIZATION

Your legacy estate goes in. A modern, AI-built Power Platform app comes out.

Power Accelerate extracts every record, document, attachment, schema element, form, report, query and code module from your legacy estate into a single, AI-ready bundle. From there, Microsoft AI tooling rebuilds each application on Power Platform — Dataverse, Model-Driven, Canvas, Code Apps, Power Automate flows and Dataverse plugins — with data model, UI, automation and security generated end to end. **Up to 96% of the rebuild happens automatically.** What used to take a bespoke development team months now runs unattended overnight.

Four source channels, one engine

Same Assess - Extract - AI Migrate cycle. Source-specific deep scan.

Lotus Notes / HCL Domino

NSF databases

Forms, views, agents, ACL, rich text, attachments, schema. Local or remote Domino.

POWER PLATFORM TARGET

Dataverse + Model-Driven, Canvas, Code App

Microsoft InfoPath

.xsn templates

Fields, views, rules, data connections, code-behind, submissions. SharePoint or file share.

POWER PLATFORM TARGET

SharePoint Lists + Canvas, Dataverse, Code App

Salesforce

Production or sandbox

Custom objects, Apex, LWC, Flows, validation rules, permission sets. REST + Tooling API.

POWER PLATFORM TARGET

Dataverse + Model-Driven, Canvas, Code App

Microsoft Access

.accdb · .mdb

Tables, queries, forms, reports, macros, VBA modules, linked tables. Folder scope.

POWER PLATFORM TARGET

Dataverse + Model-Driven, plugins for VBA, Power Automate

1

Assess

estate-wide inventory

2

Deep Scan

structure, data, UI, logic, integration

3

Extract

records, attachments, source

4

AI Generate

Power Platform replacement

ASSESSMENT

Inventory and classify the entire estate in one pass.

- Estate-wide discovery across folders, servers and orgs
- T-shirt sizing per artifact — Small / Medium / Large
- Cross-reference analysis finds shared dependencies
- Stakeholder HTML, Excel and JSON reports

EXTRACTION

Full-fidelity capture of every record and asset.

- Records and fields with native types preserved
- Attachments and files downloaded intact
- Forms, views and reports exported as source
- Code and rules captured verbatim — VBA, Apex, code-behind
- Relationships reconstructed automatically

OUTPUT

Portable, AI-ready destination formats.

- SQLite database with every record and relationship
- Files folder for SharePoint or Azure Blob
- JSON schema + Dataverse data-model template
- AI rebuild bundle for downstream generation
- Single zip ready for portal upload

Three migration paths — automatically classified

Not every artifact should be rebuilt. Power Accelerate routes each one to the right destination.

Archive

RETAIN

Artifacts no longer actively used but legally retained. SQLite archive + SharePoint document library, no source infrastructure required.

Lift

REPLATFORM

Simple-structure artifacts with ongoing use. Records become Dataverse tables or SharePoint lists, attachments land in matching libraries.

Rebuild

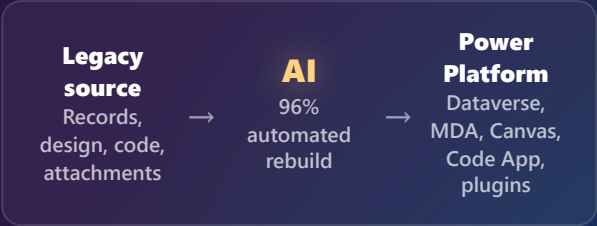
MODERNIZE

Apps with real business logic that must keep working. AI generates the full Power Platform application from the extracted schema, data and code.

AI GENERATION — THE REBUILD STEP

Power Accelerate prepares the input. Microsoft AI builds the app.

Our extraction produces clean, structured artifacts — SQLite, JSON schema, Dataverse data-model, captured forms / reports / code — **exactly the shape Microsoft AI tooling needs to rebuild a complete modern application on Power Platform:** Dataverse tables and relationships, Model-Driven and Canvas apps, Power Automate flows, Dataverse plugins for business logic, role-based security. What used to be 500 lines of bespoke code per form is now a few clicks.



Why Power Accelerate

🔒

Non-invasive

Read-only operations against your source. Nothing leaves your environment.

⏸

Pause & resume

Checkpointed per artifact. Crash or network blip, resume from the last boundary.

📊

Storage intelligence

Per-artifact storage, attachment-type breakdown and timeline before extraction.

🛡

Security audit

ACL and permission entries exported with level, scope and inheritance for compliance.

🏠

Local or remote

Runs against a remote server, a sandbox org, or a local folder with the same code path.

🔄

Migration-ready

Output formats designed for the Power Platform targets you actually deploy — no manual schema mapping.

ENGAGEMENT MATH

96%

Of the rebuild runs unattended once AI has the extraction bundle

34 - 314 h

Bespoke development effort per app, eliminated

4

Source channels live today — Notes, InfoPath, Salesforce, Access