



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.

Five 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

Microsoft Excel**.xlsx · .xlsm**

Sheets, named ranges, formulas, VBA modules, user forms, external links, cross-sheet dependencies. Folder scope, no Office install required.
POWER PLATFORM TARGET
Dataverse + Model-Driven, Canvas, Code App

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.

Legacy source

Records, design, code, attachments

AI

96% automated rebuild

Power Platform

Dataverse, MDA, Canvas, Code App, plugins

Why Power Accelerate

**Non-invasive**

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

**Storage intelligence**

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

**Local or remote**

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

**Pause & resume**

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

**Security audit**

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

**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

5

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