

DATA SHEET

On Demand Migration Power Platform workloads

Discovery and migration of Apps and Flows

When it comes to Microsoft 365 migrations, the playbook for moving traditional workloads like Exchange, OneDrive, SharePoint, and Teams is well understood, with tools and processes that are tried and tested. Today, customers and partners are coming to Quest with an important new challenge: migrating Power Platform workloads.

The challenge of migrating Power Platform workloads

Power Platform, which includes Power BI, Power Apps, and Power Automate, is no longer a niche toolset used only by technical specialists. It has become a critical layer of the Microsoft 365 ecosystem, used every day by business users, citizen developers, and IT teams to automate processes, build applications, and deliver insights faster than ever.

It's important to note that these are distinct workloads. Power BI is handled as its own workload within On Demand Migration, and its discovery and migration capabilities are already available today. Power Apps and Power Automate are a separate workload: the apps and flows that automate and underpin day-to-day business processes.

That growth is exciting, but it also creates significant challenges during tenant migrations. Because Power Apps and Power Automate are often built and maintained by end users rather than a central IT team — and are deeply embedded in day-to-day business processes — migrating them is fraught with complexity, risk and uncertainty.

Why Power Platform is difficult to migrate

- **No centralized visibility or discovery.** Apps, flows, and reports are distributed across environments and owned by individuals, making it difficult for IT to fully assess and scope what must be migrated.
- **Complex, tenant-bound dependencies.** Connections, identities, data sources, and integrations do not transfer cleanly, often requiring manual remediation and reconfiguration.
- **Manual and unpredictable migration methods.** Teams rely on exports, partial rebuilds, or custom approaches, leading to inconsistent outcomes, increased effort, and higher risk.

- **Frequently excluded from migration planning.** Power Platform is often treated as an afterthought, resulting in post-cutover disruption and reactive rework — and for some partners it simply remains out of scope.

The result is elevated risk of business disruption, added operational burden on IT, and limited confidence that all critical workloads have been identified and migrated. When these deeply embedded workloads fail, approvals stop, applications break, and leave end users stranded.

How On Demand Migration Power Platform works

This is where Quest comes in. On Demand Migration eliminates the uncertainty and disruption of unmanaged Power Platform workloads by bringing discovery, assessment, and migration into a single, unified tenant migration approach so Power Platform is in scope from day one, with no blind spots.

It works in three stages:

Step 1 Discover what you have

Quest begins by finding everything. Our solution scans your tenant to locate Power Apps and Power Automate workflows wherever they live, so nothing is missed before the migration starts.

- Identify Power Apps and Power Automate workflows across environments.
- Build a complete inventory of assets, ownership, and usage.
- Uncover unknown or unmanaged workloads early.

Step 2 Assess dependencies and plan the move

Next, Quest turns that inventory into a plan. It analyzes each workload and its underlying dependencies so you can see what is business-critical, what is ready to move, and what needs attention first.

- Analyze scope, dependencies, and migration readiness.
- Identify business-critical apps and workflows.
- Enable confident, data-driven migration planning.

Step 3 Migrate with dependencies intact

Finally, Quest moves the workloads. Apps and flows are migrated with their dependencies preserved, minimizing manual rebuilds and post-migration fixes, and keeping business processes running through cutover.

- Migrate apps and workflows with dependencies preserved.
- Minimize manual reconfiguration and post-migration fixes.

Why Quest

- **Bring Power Platform into migration scope** — instead of leaving analytics, apps, and flows as an afterthought.
- **Discovery-first approach** — instead of manual identification and guesswork.
- **Automated migration of apps and flows** — instead of manual rebuilds and full reconfiguration.
- **Dependency-aware migration** — instead of broken workflows and post-migration rework.
- **Unified migration platform** — instead of fragmented tools and disconnected processes.
- **Purpose-built for Microsoft 365 tenant-to-tenant migration** — instead of generic or unsupported approaches.

There is no native Microsoft tool for migrating Power Apps and Power Automate between tenants. Without a purpose-built solution, organizations are left to move these workloads by hand — manually rebuilding apps and flows in the target and reconfiguring every connection, dependency, and permission one by one. That approach is slow, error-prone, and hard to scale, and it offers no reliable way to even identify everything that needs to move. On Demand Migration closes that gap with automated, dependency-aware migration, visibility, and control.

Availability

Included in On Demand Migration. On Demand Migration delivers the discovery and pre-migration reporting of Power Apps and Power Automate, including their dependencies, and the migration of those apps and flows. Availability of specific capabilities can depend on your subscription. Your Quest representative can confirm what's included in your current plan.

Included in Quest Secure Migration. On Demand Migration for Power Platform is available through all Secure Migration subscriptions that include Microsoft 365.

About Quest Software

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