Power Platform Architecture & Governance Assessment

Motivation

Many organizations already use Microsoft Power Platform through individual Power Apps, Power Automate flows, Dataverse environments, SharePoint-based solutions, custom connectors, and departmental automation initiatives. Over time, this can create environment sprawl, unclear ownership, inconsistent security controls, unmanaged connectors, licensing uncertainty, lifecycle management gaps, and compliance risks.

A Power Platform Governance Assessment provides a structured starting point: we analyze current platform usage together, identify governance gaps and risks, and recommend a pragmatic target state for secure, scalable, and business-driven low-code adoption. The findings serve as a prioritized task list for a follow-up implementation project.

What we bring

PRODYNA helps organizations turn existing Power Platform usage into a well-governed, secure, and scalable business capability. We combine Microsoft platform expertise with practical experience in governance, security, compliance, automation, and enterprise integration. This means we help decision makers understand where risks exist, which improvements matter most, and how to move forward with confidence.

- Clear visibility into the current Power Platform landscape, including apps, flows, environments, data usage, integrations, and ownership.
- Assessment of key business and IT risks, such as uncontrolled growth, unclear responsibilities, security gaps, licensing uncertainty, and compliance exposure.
- Practical governance recommendations that define who owns the platform, how new solutions should be created, and which guardrails are needed.
- Guidance on secure and scalable platform setup, including environment strategy, data protection policies, connector governance, monitoring, and Managed Environments.
- Architecture input for reliable solution delivery, covering integration patterns, deployment processes, application lifecycle management, and operational scalability.
- A business-oriented view of security and compliance requirements, including GDPR, data residency, auditability, and enterprise risk considerations.
- A prioritized set of next steps that translates assessment findings into clear actions, quick wins, and a high-level governance and architecture concept.

The result is a clear management view of the current situation and a realistic path forward. Recommendations are tailored to your tenant, risk profile, operating model, and strategic priorities. Based on the assessment, PRODYNA can prepare a follow-up proposal for implementation support, governance setup, platform enablement, and admin or maker training aligned with the agreed priorities.

Benefits

- Shared governance vision across key stakeholders.
- Clear basis for investment and governance decisions.
- Transparency on usage, ownership, and governance gaps.
- Early compliance and security requirements alignment.
- Actionable roadmap for scalable Power Platform adoption.

Quick facts

- **Duration:** 3–7 days.
- **Outcome:** Clear view of current risks, priorities, architecture, roadmap.
- **Follow-up:** Governance, security, adoption, scaling.

What you need

To conduct an effective Power Platform Governance Assessment, PRODYNA ideally requires temporary administrative access to the Power Platform Admin Center and the relevant environments. If this is not possible, the assessment can also be carried out through a guided walkthrough, with PRODYNA supporting one of your administrators step by step.

In both cases, one or two platform administrators with knowledge of environments, connectors, DLP policies, and licensing should be available. Existing information on Power Platform usage, internal guidelines, policies, requirements, and strategic goals will help provide context and focus the assessment on the most relevant areas.

What you get

The Power Platform Governance Assessment creates a shared view of the current low-code landscape and shows how Power Platform can be governed, scaled, and integrated into the enterprise architecture. It delivers a high-level assessment, prioritized governance topics, initial architectural principles, quick wins, and a recommended path forward for environment strategy, DLP policies, security, compliance, ALM, monitoring, adoption, and platform operations.

PRODYNA guides your team through a structured assessment of the current Power Platform architecture and governance approach. The following streamlined phases illustrate a typical assessment setup:

PHASE	ACTIONS
Preparation (0.5–1 day)	Collect initial information about the existing Power Platform tenant, environments, apps, flows, Dataverse usage, connectors, licensing, integrations, security and compliance requirements, governance rules, known pain points, and planned business initiatives. Define assessment scope, expectations, focus areas, and the access approach: preferably appropriate administrative access for PRODYNA to the Power Platform Admin Center and relevant environments, or alternatively a guided walkthrough with one of your administrators.
Architecture & Governance Analysis (2-5 days)	A structured, admin-center-based analysis covering objective alignment, current state analysis, Power Platform capability overview, environment strategy, security model, DLP and connector governance, Managed Environments, monitoring and inventory, ALM and solution lifecycle, integration architecture, licensing considerations, compliance requirements, maker enablement, operating model definition, and prioritization of governance workstreams.
Post-Processing & Next-Step Planning (1-2 day)	Document the assessment outcomes, including current state findings, key risks, prioritized governance topics, architectural guardrails, initial DLP and environment considerations, quick wins, and open questions. Based on the documented results, define a pragmatic next-step plan with recommended workstreams such as deeper architecture analysis, governance framework creation, environment strategy design, DLP policy refinement, Managed Environments rollout, inventory and monitoring setup, maker onboarding, ALM and pipeline implementation, integration planning, Power Platform adoption enablement, and pilot implementation.

Note: The assessment is intended for organizations with existing or planned Power Platform adoption, complex platform environments, or compliance-sensitive requirements. PRODYNA can adapt the agenda by shortening, extending, or tailoring the assessment based on your Power Platform maturity, tenant complexity, available information, and strategic priorities.

Get started

To learn about pricing and how to get started, please contact info@prodyna.com.

About PRODYNA

PRODYNA designs and operates AI-enabled business systems serving the needs of corporations and enterprises across the European continent. For more information, please visit www.prodyna.com.