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Power Platform Governance and Application Lifecycle Management Workshop

*Workshop available in English and German

Power Platform Governance and Application Lifecycle Management

Microsoft's Power Platform, a robust application platform-as-a-service, offers significant capabilities to accelerate your business growth. However, to fully leverage its benefits, a well-structured **governance strategy** is essential.

Platform Positioning
Understanding the role and significance of the Power Platform within your organization's technology stack.

Environment Strategy
Developing a plan for creating, managing, and retiring environments based on your business needs.

Roles and Responsibilities
Defining the duties and responsibilities of various stakeholders involved in the Power Platform's governance.
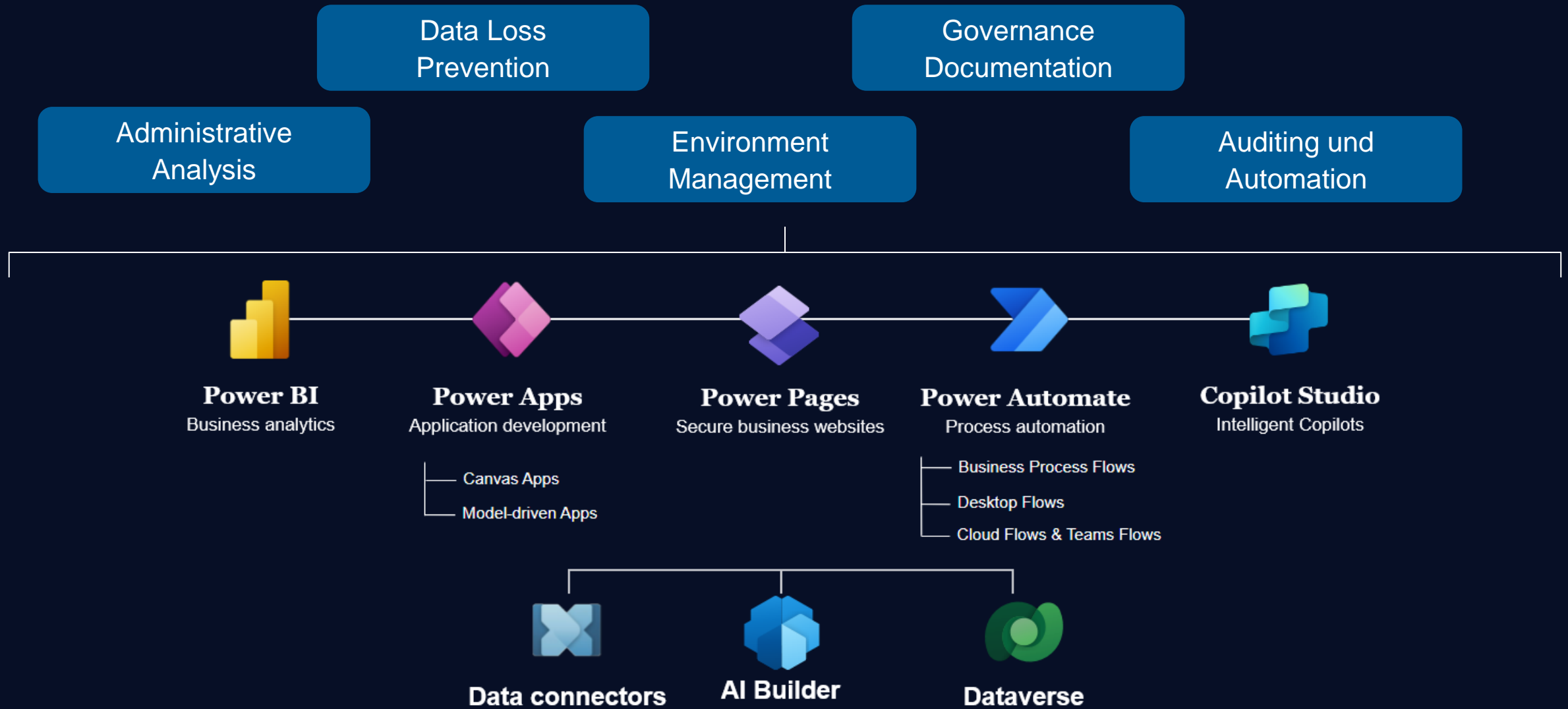
Data-Loss-Prevention
Implementing robust security protocols and data-loss-prevention policies to protect your data and applications.
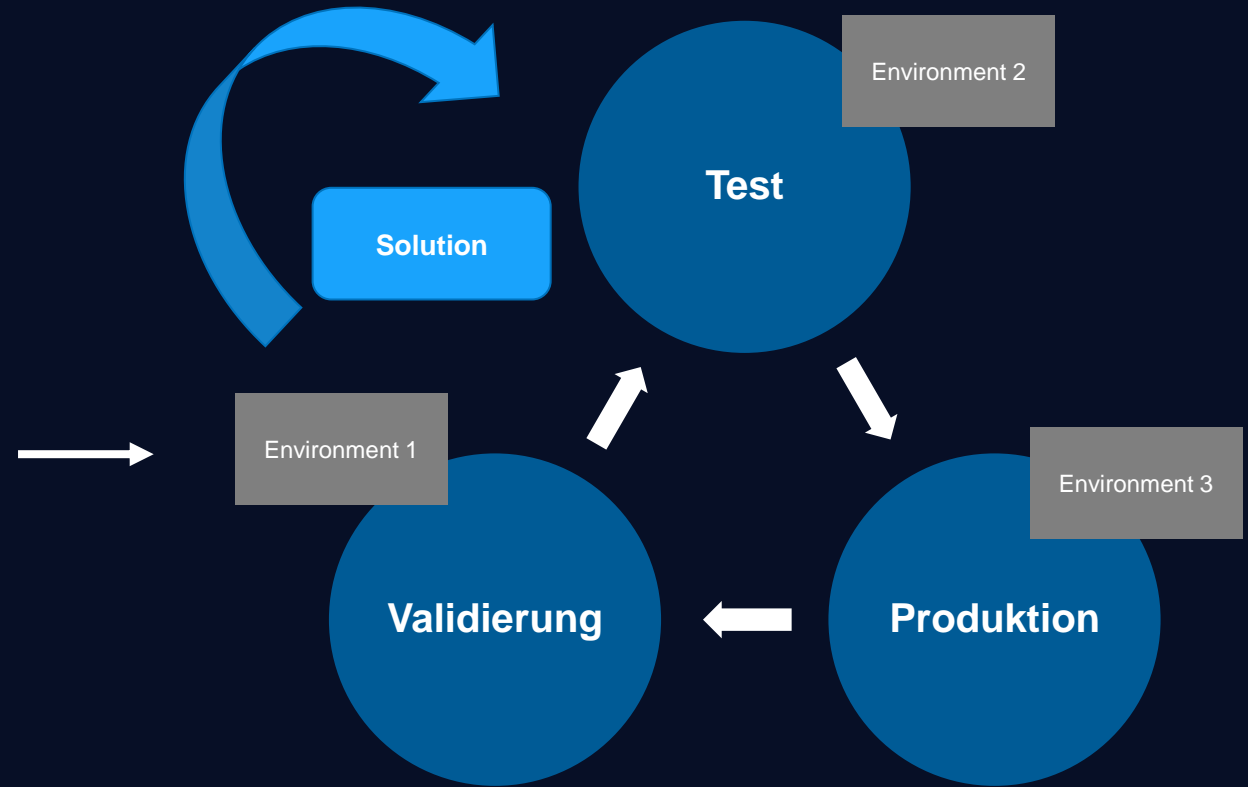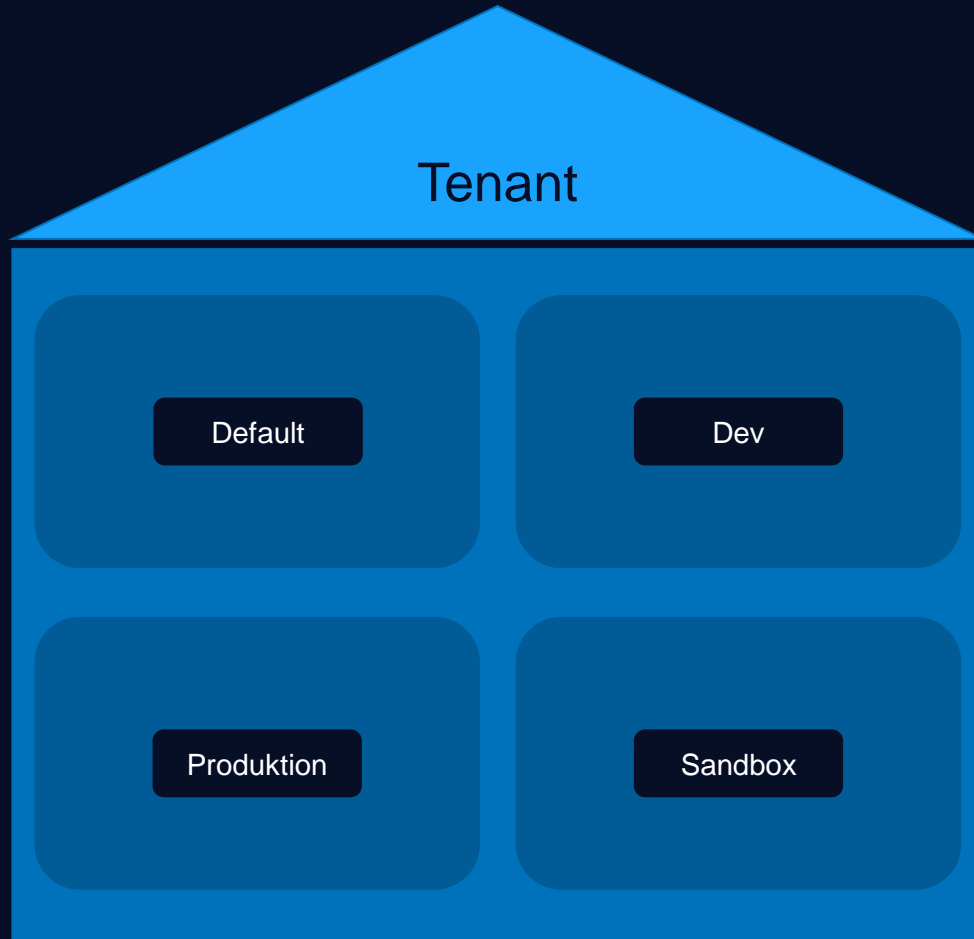
Application Lifecycle Management
Establishing processes for the development, deployment, maintenance, and retirement of applications to ensure their longevity and relevance.

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Data Loss Prevention

Governance Documentation

Administrative Analysis

Environment Management

Auditing und Automation

Power BI
Business analytics

Power Apps
Application development
— Canvas Apps
— Model-driven Apps

Power Pages
Secure business websites

Power Automate
Process automation
— Business Process Flows
— Desktop Flows
— Cloud Flows & Teams Flows

Copilot Studio
Intelligent Copilots

Data connectors

AI Builder

Dataverse

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Power Platform Governance and Application Lifecycle Management

Tenant

Default

Dev

Produktion

Sandbox

Solution

Environment 1

Environment 2

Test

Environment 3

Validierung

Produktion

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