

# **SECURITY, GOVERNANCE & ENABLEMENT**

### THE CHALLENGES OF LOW-CODE AND IT SELF-SERVICE

Providing the flexibility of decentralized digitalization via Low-Code Platforms like Microsoft's Power Platform, comes with the challenge of defining standards, consistency and governance for your organization. This includes getting ahead of security risks to ensure business continuity. How do you make sure every Low-Code project is fully compliant with industry regulations or GDPR, as well as manage the lifecycle of all Apps, Flows and Dashboards? And how do you support Developers building Low-Code solutions, at scale?

### **OUR SOLUTION**

Runpipe puts you into the driver's seat of your company's Low-Code Initiatives by providing an intuitive platform that brings together security, compliance, and enablement, all in one place. It lets you govern the entirety of your application lifecycle, including risk and compliance assessments, backups, documentation, and approval workflows. You'll be able to fuel your company's pipeline with Low-Code projects, and then monitor their impact. Giving you insights into all projects, business cases and ongoing trainings will create real strategic value for your company's success.

### **BENEFITS: RUNPIPE + MICROSOFT POWER PLATFORM**

Businesses using Microsoft's Power Platform and Runpipe can accelerate digital transformation by gaining the independence they need from IT, information security, and compliance departments. This promotes data culture by enabling risk-free IT self-service, while retaining full visibility and control.



### **SECURITY**

Runpipe provides workflows and policies for collecting the required information for every Low-Code project built on the Power Platform, making it easy to identify and monitor security risks. Many risks, like broken code, full use of API's, and identity misuse, are identified automatically.



### **GOVERNANCE**

Runpipe provides an out-of-the-box solution for automated lifecycle management for Apps, Dashboards, Flows and Bots created on Microsoft's Power Platform. Define rules, policies and approval workflows to retain control and quality, and to stay compliant.



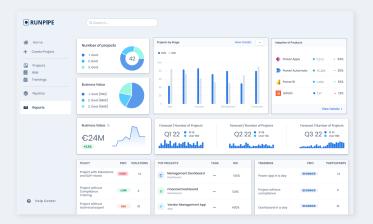
### **ENABLEMENT**

As part of your company's Low-Code journey, you will convert more employees into Low-Code Developers with the help of training and community building. Runpipe provides more visibility for successful Low-Code solutions built by your citizen developers, thereby attracting even more employees to create solutions of their own.





# WHY RUNPIPE?

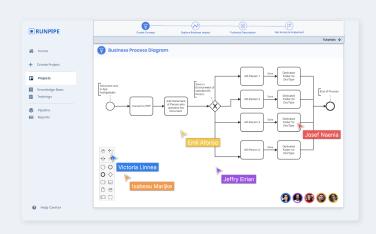


# Unique All-In-One Solution that Combines Low-Code Enablement, Governance and Security on One Platform

You want to make sure that you'll stay in the driver's seat and have control over everything that is happening on your tenant, while meeting your company's compliance. Runpipe is the only product that covers all aspects to manage your favorite Low-Code Platform with excellence.

## Collaborative Space for Business, Information Security and IT to Document Relevant Aspects of Low-Code Solutions

Runpipe provides a platform where businesses can easily collaborate with IT, information security, and compliance stakeholders within a save environment. This collaborative approach accelerates business process transformation, as standards and rules are defined to fuel your Low-Code project portfolio.



# RUNPIPE Hicrosoft 365 Microsoft Azure

### Easy to Setup and Integrate with Microsoft Azure

Built on Microsoft's Azure Platform, Runpipe can be setup within a short time and is fully integrated into your Microsoft 365 environment. It is guaranteed that privacy data will always retain in your company's environment.