

Identity Automation with Microsoft Power Platform

Jan Bakker

How can we use the Power Platform in IT Management?

Automation

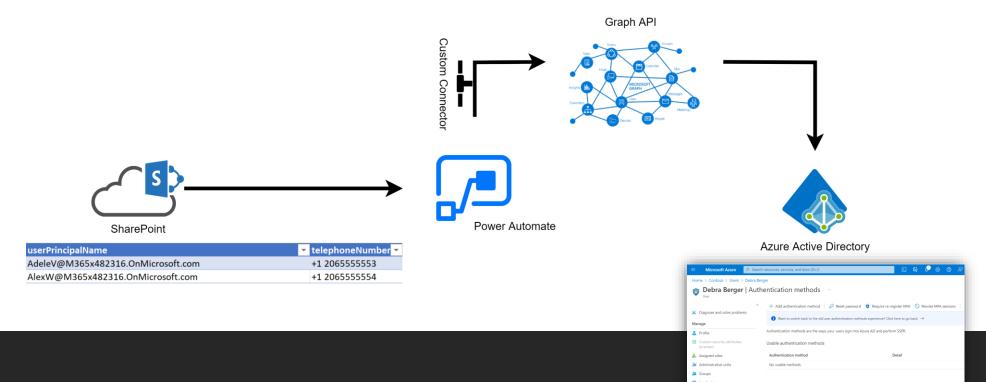
Governance

Self-Service

Delegation

IT Support

Flexibility



Automation

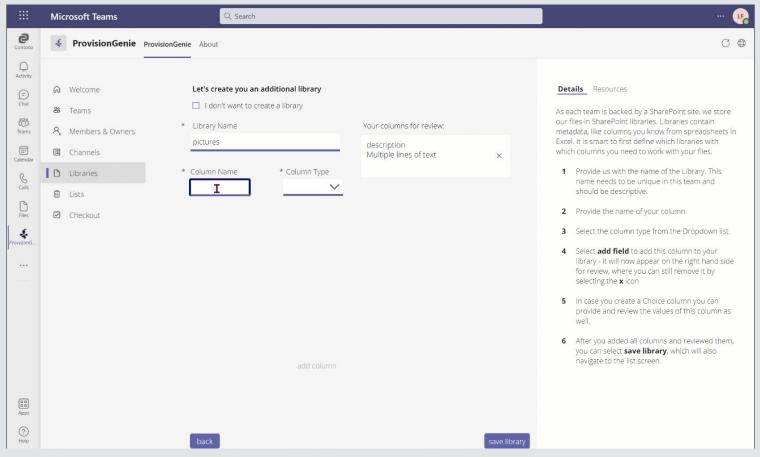
<u>Prepopulate phone methods using a Custom</u> <u>Connector in Power Automate - JanBakker.tech</u>

Governance

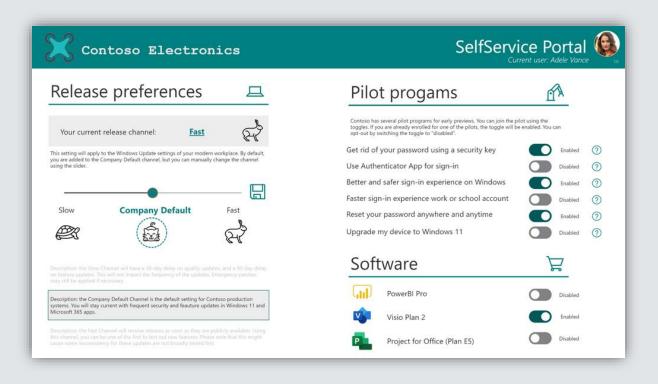




ProvisionGenie is a project by <u>Luise Freese</u> and <u>Carmen Ysewijn</u>.

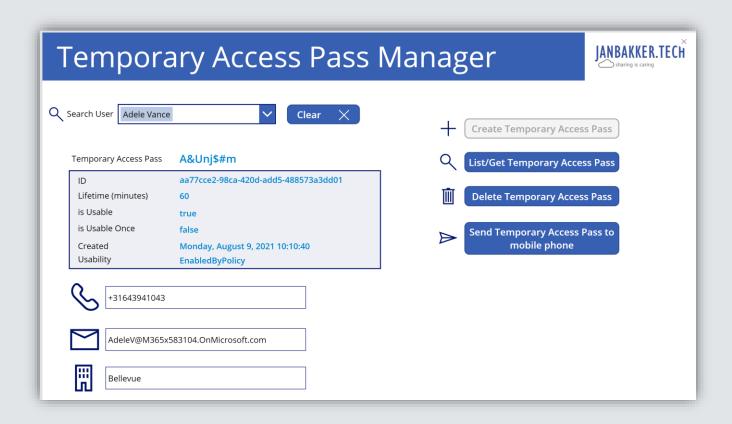


Self-Service

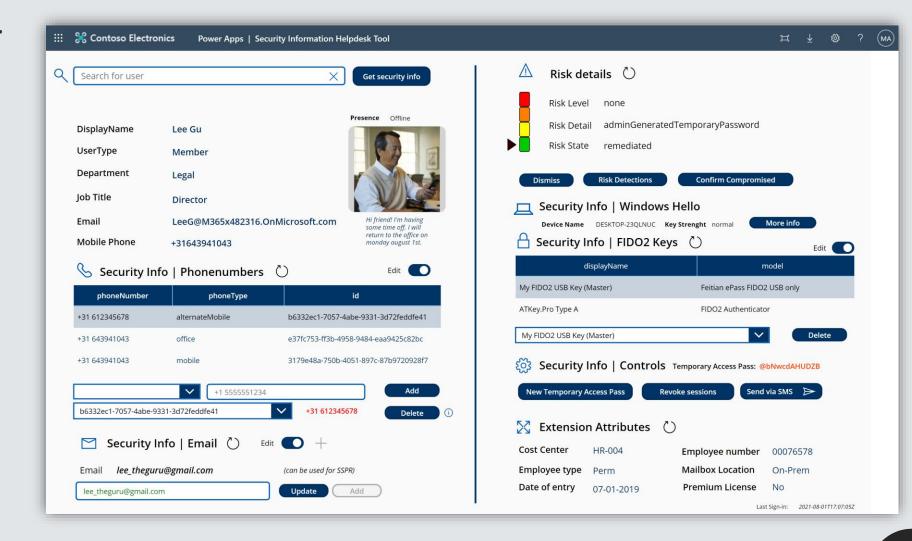


<u>Microsoft 365 self-service using Power Apps</u> -JanBakker.tech

Delegation

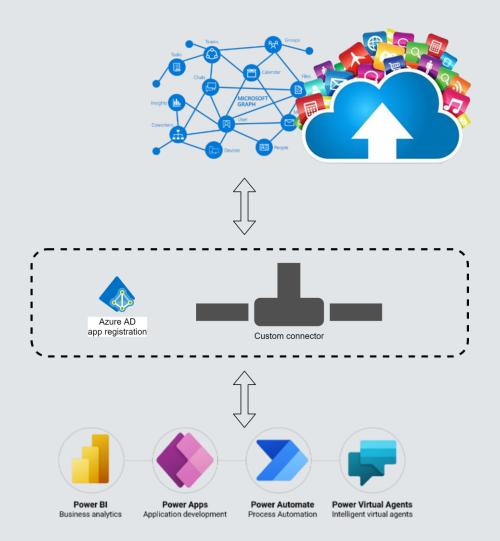


IT Support



Flexibility

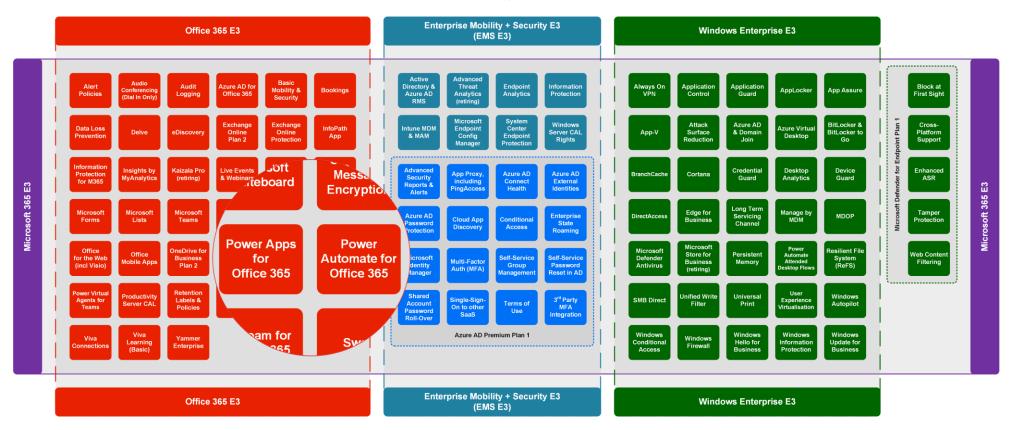
Graph API External API



Microsoft 365 E3

January 2022

m365maps.com



Governance starting point:

- Assign your admins the Microsoft Power Platform service admin or Dynamics 365 service admin role.
- Restrict the creation of net-new production environments to admins.
- Treat the default environment as a user and team productivity environment for your business groups.
- Establish a process for requesting access to or creation of environments.
- Dev/test/production environments for specific business groups or applications.
- Individual-use environments for proof of concepts and training workshops.
- Establish Tenant and Environment level Data Loss Prevention (DLP) policies

Admin and governance best practices - Microsoft Power Platform - Power Platform | Microsoft Docs

