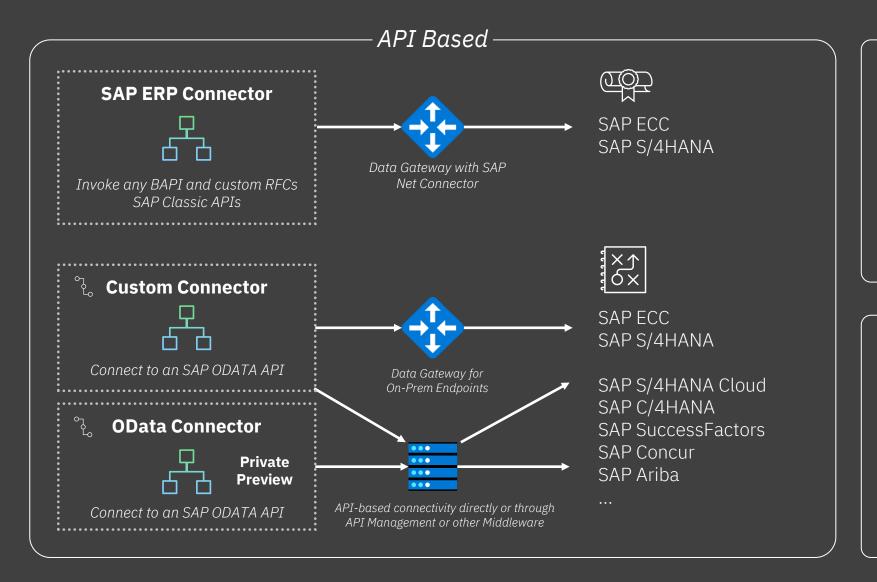




Power Platform + SAP Integration



RPA Based

Attended

Unattended (hosted RPA!)

Hybrid with API based cloud flows

SAP GUI & Fiori UI Automation

Batch & Data Synchronisation

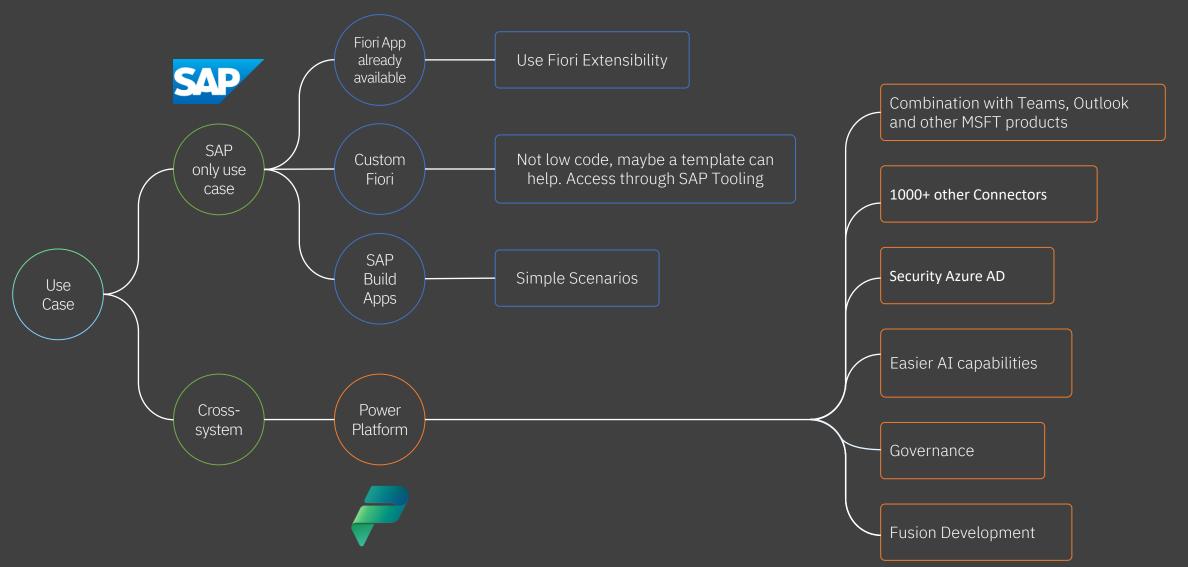
Virtual Tables

New data in Dataverse

Combine data from different sources in Azure Data Lakes



Choosing the right path for your next solution





Why IBM. for SAP with Microsoft

Partnership with Azure

Partnership with SAP

Depth as a Solutions Integrator

Global Consulting Capabilities

Advanced Specialisation

- SAP on Microsoft Azure
- Modernisation of Web Apps
- Analytics on Azure
- Infrastructure and Database Migration to
- DevOps with GitHub on Microsoft Azure

Certifications

Microsoft Certifications



No other SAP partner has more Global Partner **Program Certifications**

SAP Pinnacle

Awards



Clients running SAP



SAP S/4HANA Projects

public case studies

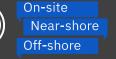
- Legacy SAP
- SAP Suite on HANA
- SAP S/4HANA
- SAP LoB (SFSF, Ariba, Concur)

SAP S/4HANA Go-Lives to-date

HANA Impact Assessments Completed

40+

Client Innovation Centers (CICs)



#1

in SAP Certified resources

38,000+

Global SAP consultants

21,000+

SAP S/4HANA Consultants* across **80** countries

vear

Partnership

Cloud Business Transformation – Delivery Excellence

SAP Partner

Partner Managed Cloud

Excellence for Service Signed to-date

S/4HANA Projects in Progress

Microsoft Certifications



Business Applications

Specialist

Low Code Application Development

Microsoft Solutions Partner

Data & Al Azure

Specialist

Kubernetes on Azure Modernization of Web Applications Analytics Al and Machine Learning

Microsoft Solutions Partner

Digital & App Innovation Azure

Specialist

Modernization of Web Applications Al and Machine Learning DevOps with GitHub Low Code Application Development

Kubernetes on Azure

Microsoft Solutions Partner

Security

Specialist Cloud Security

Threat Protection

Microsoft Solutions Partner

Infrastructure Azure

Specialist SAP on Azure



Modern Work



Microsoft Cloud

