





# Unleashing Dynamics 365 Cloud Power

**Practical Tools for End Users & IT Teams** 

Thursday, 24th July | 11:00 AM - 12:00 PM





# Introduction to Microsoft Dynamics 365 Cloud

 Cloud-Based SaaS platform combining CRM and ERP

Built on Azure: secure, scalable, flexible

 Integrated with Power Platform: Power BI, Power Apps, Power Automate





# Why Dynamics 365 Cloud Matters

- Scalability grow with your business
- Accessibility work anywhere on any device
- Integration seamless with Office 365 & Power Platform
- Updates continuous improvement with no downtime
- Cost Efficiency predictable subscription pricing

- Unified platform: CRM + ERP + Power Platform
- Benefits: Real-time insights, automation, Al, remote access
- Business owners: Visibility,
  Finance: Reporting, Sales:
  Lifecycle mgmt, IT: Extensibility



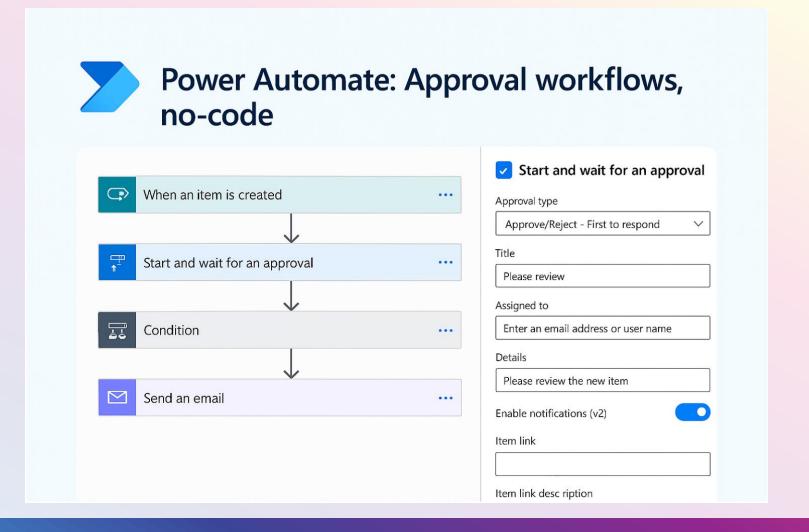
### **Practical Tools for End Users**

- Power Automate: Approval workflows, no-code
- Power BI: Embedded dashboards for decision-making
- Copilot: Al-powered summarization, email drafts
- D365 Sales sales pipeline management
- D365 Customer Service omnichannel support
- Outlook/Mobile Integration: CRM from anywhere





#### **Power Automate**







### Power BI

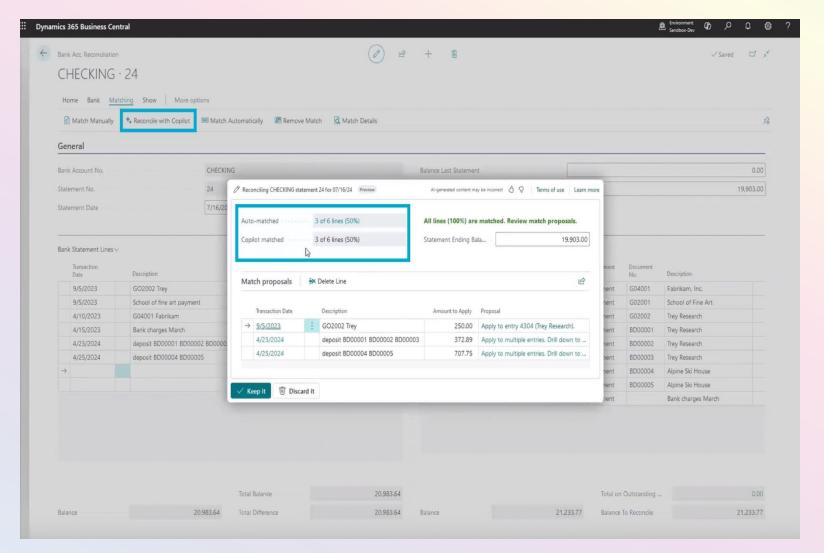
# Embedded dashboards for decision-making







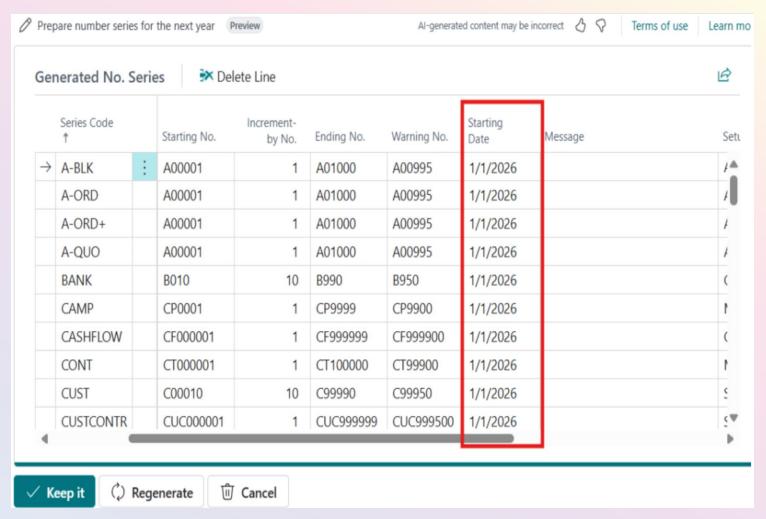
#### **COPILOT - Bank reconciliation**







### No series generation using copilot







## Tools for IT Teams & Developers

DevOps: CI/CD with DevOps

Admin Center – centralized user & system mgmt.

Security Roles – role-based access and compliance





#### **Real-World Use Cases**

Scenario	Challenge	Cloud Solution	Outcome
NGO with remote sites	Frequent downtime due to local server failures and power outages	Moved to Dynamics 365 Cloud for anytime- anywhere access	Reliable access across all field offices
Copilot for Analytics	Many customized reports	Copilot generates custom reports using natural language	Unlimited insights without customization
Automated Workflows	Manual emailing of onboarding info and statements	Power Automate handles onboarding and sends statements	Faster processing, fewer errors
Upgrade Burden	Downtime, cost, and effort required for upgrades	D365 Cloud provides seamless automatic updates	Always on latest version with zero effort



# **Best Practices for Maximizing Dynamics 365**

Automate routine tasks with Power Automate

Empower users through training & champions

• IT: Build governance, not gatekeeping

Mngment: Use Power BI for real-time insights

Resources: Microsoft Learn, AppSource, Community



#### **Conclusion – Empower Your Organization**

D365 Cloud transforms operations and decisions

End users get intuitive, powerful tools

IT teams gain robust admin & monitoring

• Drives scalable, flexible digital transformation



