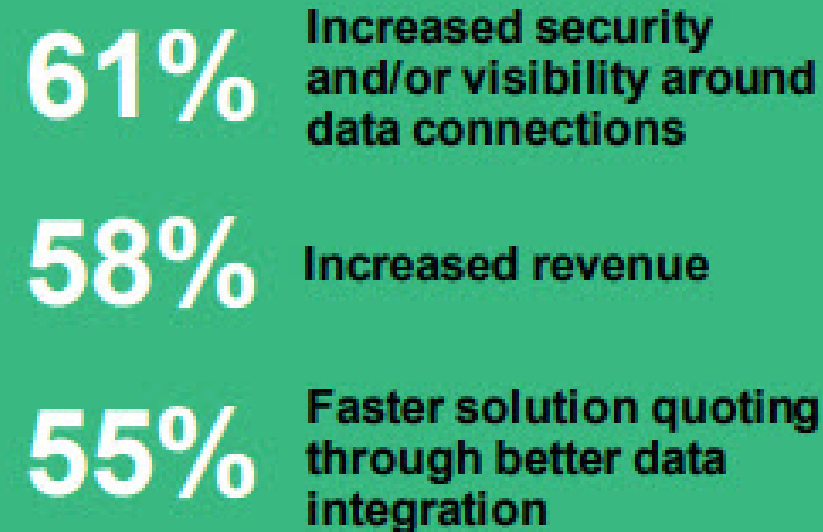


# Microsoft Power Platform

# Microsoft Power Platform consists of 5 parts

## PERCENT OF RESPONDENTS THAT “**STRONGLY AGREE**” THESE ARE BENEFITS OF POWER PLATFORM PREMIUM CAPABILITIES



Base: 33 IT decision-makers

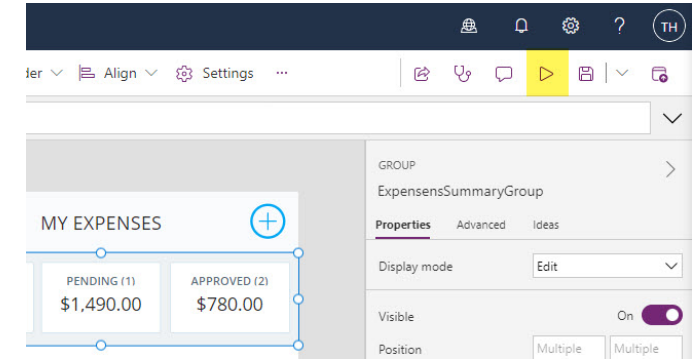
Source: A commissioned study conducted by Forrester Consulting on behalf of Microsoft, May 2022

- **Power BI**
  - Make informed, confident business decisions by putting data-driven insights into everyone's hands.
- **Power Apps**
  - Turn ideas into organizational solutions by enabling everyone to build custom apps that solve business challenges.
- **Power Pages**
  - Quickly build low-code business websites for delivering vital information and services to your customers.
- **Power Automate**
  - Boost business productivity to get more done by giving everyone the ability to automate organizational processes.
- **Power Virtual Agents**
  - Easily build chatbots to engage conversationally with your customers and employees—no coding required.

**DEMO**

# Expense Report - Demo

- [Open Power Apps](#)
- Click **Create**
- Scroll down to the templet section - Select **My Expenses**
- Give you app a name - *My Expenses App*
- Click **Create**
- **Allow** the connection
- Start the app by clicking the play button
- Create a new expense
- Look at the data on SharePoint



# Delivery

# Power BI

Based on the data you must create a Power BI interactive Dashboard.

The end user of the dashboard:

- The employees
- The management in the company
- Managers
- Finance department

It is very important that you have the different end users in mind when you create the dashboard(s)

# Power Apps

- Create the workflow for the app - *Diagram*
- Look at the Microsoft Demo - Expense Report