



Getting started with the Power Platform

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- CEO at MaCoTra
 - Business Applications MVP (2019-)
 - Microsoft Certified Trainer (MCT) (2020-)
-
- Laugh often and too loud
 - Love the community
 - Obsessive Liverpool-fan



MaCoTra

@MalinMartnes

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Copilot free session



Microsoft Power Platform



Power Apps



Power Automate



Power BI



Power Virtual Agents



Power Pages



Data connectors



AI Builder



Dataverse



Power FX



Managed Environments



Dataverse

Secure relational database



Put all your data to work with Dataverse

- Standardized data model with;
 - Business logic
 - Security
 - Built-in integration
- Seamless integration with;
 - Dynamics 365
 - Office 365
 - Azure



Solutions

- Power Apps
- Home
- Create
- Learn
- Apps
- Solutions**
- Tables
- Flows
- More
- Power Platform

Search

Environment: Fun box

Notifications, Settings, Help, Profile

+ New solution ← Import solution 📁 Open AppSource 📄 Publish all customizations ...

Search

Solutions

Solutions Publishers History

Display name ▾	Name ▾	Created ↓ ▾	Version ▾	Managed ▾	Publisher ▾	Solution check
My stuff	Mystuff	just now	1.0.0.0	No	MaCoTra	Hasn't been run
AI Sample Data	msdyn_AIBuilder...	1 year ago	1.0.0.6	Yes	Microsoft Dy...	Checked by publ...
Asset Checkout	AssetCheckout	1 year ago	0.0.0.1	Yes	Microsoft Dy...	Checked by publ...
Innovation Challenge	InnovationHub	1 year ago	0.0.0.1	Yes	Microsoft Dy...	Checked by publ...
Fundraiser	msdyn_SampleA...	1 year ago	1.0.0.4	Yes	Microsoft Dy...	Checked by publ...
Power Apps Checker Base	msdyn_PowerAp...	1 year ago	1.2.0.198	Yes	Microsoft Dy...	Checked by publ...
Power Apps Checker	msdyn_PowerAp...	1 year ago	1.2.0.198	Yes	Microsoft Dy...	Checked by publ...
Contextual Help Base	msdyn_Contextu...	1 year ago	1.0.0.22	Yes	Microsoft Dy...	Checked by publ...



Tables

- Home
- Create
- Learn
- Apps
- Solutions
- Tables**
- Flows
- More
- Power Platform

+ New table Import Export

Search

Tables

Recommended Custom All

Table	Name	Type	Managed	Customizable	Tags
Account	account	Standard	Yes	Yes	Core
Address	customeraddress	Standard	Yes	Yes	Standard
Appointment	appointment	Activity	Yes	Yes	Productivity
Attachment	activitymimeatta...	Standard	Yes	Yes	Productivity
Business Unit	businessunit	Standard	Yes	Yes	Standard
Contact	contact	Standard	Yes	Yes	Core
Currency	transactioncurre...	Standard	Yes	Yes	Standard
Email	email	Activity	Yes	Yes	Productivity



Columns

- Home
- Create
- Learn
- Apps
- Solutions
- Tables**
- Flows
- More
- Power Platform

+ New column Advanced Search

Tables > Account > Columns

Display name ↑	Name ↓	Data type ↓	Managed ↓	Customizable ↓	Required ↓	Searchable ↓
(Deprecated) Process Stage	Stageld	Unique identifie	Yes	No	No	No
(Deprecated) Traversed Path	TraversedPath	Single line of te	Yes	Yes	No	No
Account	AccountId	Unique identifie	Yes	Yes	Yes	Yes
<input checked="" type="radio"/> Account Name Primary name column	Name	Single line of te	Yes	Yes	Yes	Yes
Account Number	AccountNumber	Single line of te	Yes	Yes	No	Yes
Account Rating	AccountRatingC...	Choice	Yes	Yes	No	No
Address 1	Address1_Comp...	Multiple lines of	Yes	Yes	No	Yes
Address 1: Address Type	Address1_Adre...	Choice	Yes	Yes	No	Yes



Power Apps

Create functional applications



2 types of Power Apps

Canvas

Design

Multiple sources

Power Fx

Model driven

Is what it is

Dataverse

No code required



Canvas

- From blank
- From data
- From template



From data

Power Apps | Canvas

Connections

+ New connection Refresh

malin@malindonosomartnes.com
Microsoft Dataverse

Default

Choose a table

Search ...

- Accounts
- Activities
- Contacts
- principalobjectaccess
- ACViewMappers
- Action Cards
- ActionCardUserStates
- Activity File Attachments
- Addresses

The screenshot shows the Microsoft Power Apps interface. At the top, the title bar reads "Power Apps | Canvas". Below this, the "Connections" pane is active, displaying a connection to "malin@malindonosomartnes.com" using "Microsoft Dataverse". To the right, the "Default" view shows a list of tables available for selection, including Accounts, Activities, Contacts, principalobjectaccess, ACViewMappers, Action Cards, ActionCardUserStates, Activity File Attachments, and Addresses. A search bar is present at the top of the table list.



From data

The screenshot displays the Microsoft Power Apps Canvas interface. At the top, the title bar reads "Power Apps | Canvas". Below it is a ribbon menu with tabs for "Back", "File", "Home", "Insert", "View", and "Settings". The "Home" tab is active, showing various design tools like "New screen", "Theme", "Fill", "Border", "Reorder", "Align", and "Group".

The central workspace shows a data source configuration: "DataSource" is set to "[@Accounts]". A "Treeview" pane on the left lists "Screens" and "Components". Under "Screens", "DetailForm1" is selected. The main canvas area displays a form titled "Accounts" with a blue header bar. The form contains three text labels: "Account Name", "Address 1: City", and "Main Phone".

On the right, the "Properties" pane for "DetailForm1" is visible. It shows the "Data source" set to "Accounts", "Snap to columns" turned on, "Columns" set to 1, and "Layout" set to "Vertical". The "Visible" property is also turned on. Position and size settings are shown as X: 0, Y: 88, Width: 640, and Height: 1048.

At the bottom, a status bar shows "DetailScreen1" and "DetailForm1" tabs, along with a zoom level of 40%.



From template

Start from template ⓘ

All Office

Power Apps Training for Office
✍ Canvas app

Meeting Capture
✍ Canvas app

Power Apps Training
✍ Canvas app

Onboarding Tasks
✍ Canvas app

Help Desk
✍ Canvas app

Budget Tracker
✍ Canvas app

Site Inspection

Service Desk

REQUEST → LEAVE



From template

Power Apps | Canvas

← Back | File **Home** Insert View Action Settings

Power Apps Training_basic | [Undo] [Redo] [Play] [Search] [Help]

Fill = fx RGB(241, 241, 241, 1)

Tree view

- App
 - L01_Welcome
 - GroupDetailsPanel_10
 - CanvasMain
 - GroupMenu
 - GroupBackground
 - L02_About
 - L03_Basics
 - L04_Navigation
 - L05_Formulas
 - L06_Rules
 - L07_Variables
 - L08_Camera
 - L09_Publish
 - L10_Mobile
 - L11_GalleryBasics

Power Apps Training App (PATApp)

Welcome

Build incredible apps, fast.

Microsoft Power Apps is a cloud service that allows people to easily create, collaborate on and manage apps without requiring developer skills. These apps can run on phones, tablets and browsers. You can connect to over 200 different cloud services and data sources and build incredibly powerful but simple apps.

This is a training app that teaches you the basics of building your own PowerApps.

On the left is a list of exercises for you to complete. Each one takes just a few minutes and it's hands on - you will be modifying this app to show you how to build your own apps!

On the right is the instructions you need to follow for the current exercise. To move to the next exercise the 'Next' button below will only become visible when the current exercise is complete. Once visible, clicking the button will advance you to the next lesson.

While you're going through the lessons, press <F5> if you want to run this app, or press <Esc> to return to editing.

Next >>

Properties Rules Advanced Ideas

SCREEN L01_Welcome

Fill [Color Picker]

Background image None

Image position Fit

Waiting for browser.pipe.aria.microsoft.com... 40 %




From template

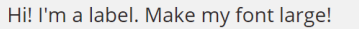
Power Apps Training App (PATApp) Close


Basics

All objects (we call them controls) on any screen have properties. The text you are reading is the "Text" property of a label control named "DescriptionLabel_2".

There are properties for every control that you can set - from visual properties like Fill color to properties describing what happens when a user interacts with the control. In this exercise, you will change some properties.

Change the fill color of this box ---> 

Change the font size of this label --> 

Change the image in this container --> 

Details

Steps Resources

- 1 Make sure you're editing your app - press **<Esc>** to ensure you're in edit mode
- 2 Change the fill color of the black rectangle. Use "Color" on the "Properties" panel to your right
- 3 Change font size of the second label. Use **Home** toolbar on top of the screen - font size should be 14 or greater.
- 4 Replace the image in the image container with an image from your computer. Use the **Image** property on the **Properties** panel to your right
- 5 Play your app and press "Next"

3

ing for browser.pipe.aria.microsoft.com...



Model driven

- From blank
- From template
- Dynamics 365





From blank

The screenshot displays the Microsoft Power Apps interface for a 'Model driven basic' app. The top navigation bar includes 'Power Apps | Model driven basic', a search bar, and utility icons for notifications, settings, help, and the user profile. Below this, a secondary navigation bar contains 'Back', '+ Add page', 'Settings', and 'Switch to classic'. On the right side of this bar are 'Comments (preview)', 'Save', 'Publish', and 'Play' buttons.

The main workspace is divided into three sections:

- Left Panel (Pages):** Features a search bar, an 'Add page' button, and a list containing an 'App' item.
- Middle Panel (Navigation):** Contains a menu with 'Home', 'Recent', and 'Pinned' options.
- Right Panel (Properties):** Shows the 'Model driven basic' solution details, including the 'Solution' name 'Common Data Services Default Solution', the 'App name' 'Model driven basic', and a blank 'Description' field.

The central canvas area is currently blank and displays a large graphic of a stack of pages with a plus sign, accompanied by the text 'Start by adding a page to your navigation' and a prominent purple '+ Add page' button.

At the bottom of the interface, there is a responsive design indicator showing 'Responsive (719 x 633)' and a zoom level of '100%'.



From blank

← Add table view and form pages

A screenshot of a data table displayed in a full-page list view. The table has a header row with columns: Account Name, Main Phone, Address, Primary Contact, Email Primary Contact, and Status. Below the header are several rows of data representing different accounts.

Account Name	Main Phone	Address	Primary Contact	Email Primary Contact	Status
North Coffee (sample)	555-8750	Boston	Yvonne McKay (sample)	ymckay_j@example.com	Active
Green, Inc. (sample)	555-8751	Dallas	Suzanne Stubbart (sample)	stubbart_s@example.com	Active
Adventure Works (sample)	555-8752	Santa Cruz	Nancy Anderson (sample)	anderson_n@example.com	Active
Reliance, Inc. (sample)	555-8753	Irvine/CA	Maria Campbell (sample)	campbell_m@example.com	Active
Star Trekker Airlines (sample)	555-8754	Los Angeles	Sally King (sample)	king_s@example.com	Active
City Power & Light (sample)	555-8755	Redmond	Scott Richardson (sample)	richardson_s@example.com	Active
Cardinal Pharmaceuticals (sample)	555-8756	Redmond	Robert Lynn (sample)	lynn_r@example.com	Active
Alpine Ski House (sample)	555-8757	Missoula	Paul Connor (sample)	connor_p@example.com	Active
A Datum Corporation	555-8758	Redmond	Rene Valdes (sample)	valdes_r@example.com	Active
Cable Newsy (sample)	555-8759	Phoenix	Jan Dyer (sample)	dyer_j@example.com	Active
test	---	---	---	---	Active

Display records of a data table in a full-page list view. Creating a data view page also adds an associated form page for viewing and editing data on a selected record.

Select one or more tables

- Account
- Action Card
- Activity
- Activity File Attachment
- Address
- AI Builder Dataset
- AI Builder Dataset File
- AI Builder Dataset Record
- AI Builder Datasets Container
- AI Builder File
- AI Builder File Attached Data

Show in navigation

Add Cancel



From blank

Power Apps | Model driven basic

Search

Back Add page Settings Switch to classic

Comments (preview) Save Publish Play

Pages

Search

Add page

App

Account

Power Apps | Model driven basic

Home

Recent

Pinned

Group1

Accounts

My Active Ac... Show Chart New Delete Refresh

Search this view

Account Name ↑ Main Pho

No data available

0 - 0 of 0 Page 1

Accounts

Content type

Table

Table

Account

Title

Accounts

ID *

NewSubarea_845e9844

Localized titles

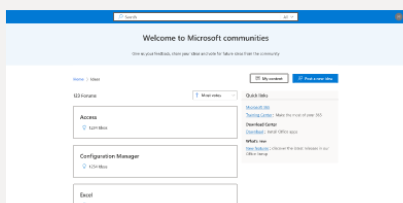
+ Add localized title

Responsive (719 x 633)

100%

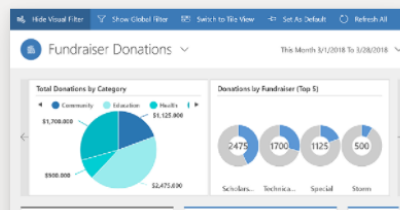


From template



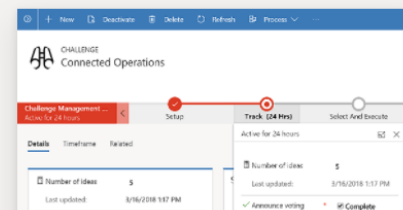
Modern Community (Preview)

🌐 Portal



Fundraiser

⚙️ Model-driven app



Innovation Challenge

⚙️ Model-driven app

Name	Category ID	Color	Model No.	Price
Laptop	C1	White	2341X9XZ	\$600,000
LCD Monitor	C4	Black	IP5-0013	\$700,000
LED Monitor	C4	White	PI9-0018	\$200,000
Notebook	C1	Black	PI0-0018	\$700,000

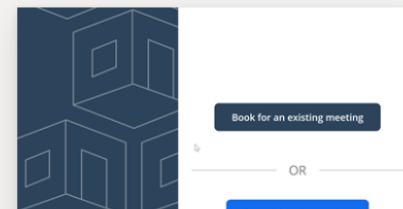
Asset Checkout

⚙️ Model-driven app



Shoutouts

✍️ Canvas app



Book A Room

✍️ Canvas app




Dynamics 365

Dynamics 365 | Marketing

This is a shared trial environment and your coworkers will be able to see your activities and data.

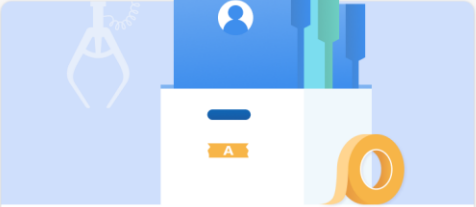
Welcome to outbound marketing

Top tasks in this area




Create engaging emails
Build beautiful, personalized emails to engage and respond to your customers.

[Design an email](#)



Target the right audience
Define audience segments to ensure your customers get relevant messages.

[Create a segment](#)



Automate dynamic customer journeys
Plan and execute multiple step, multichannel, segment-activated journeys.

[Create a journey](#)

Explore other areas

[Change area](#)

- Outbound marketing
- Real-time marketing

Real-time marketing | Event planning | Settings



Power Automate

Automate and model
business processes across
your apps and services

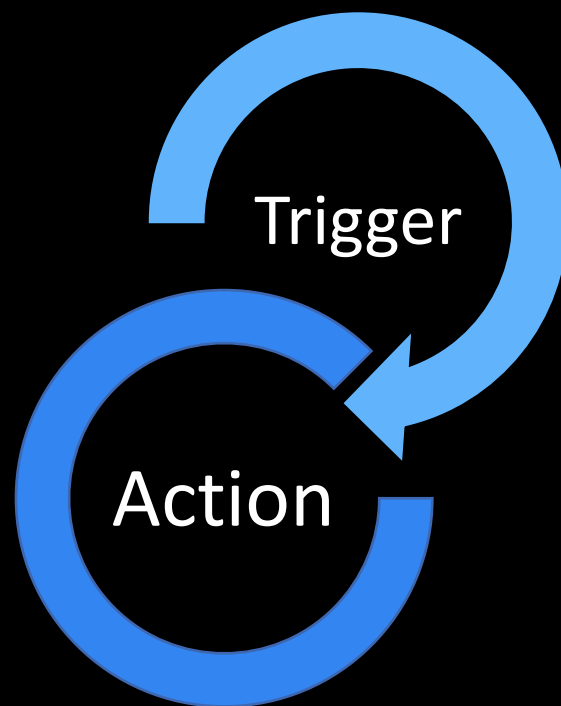
Trigger actions, grant
approvals,
and get notifications

From simple automations
to advanced scenarios
with branches, loops, and
more

Automate legacy, on-prem
and cloud-based
applications and services



Components of a Flow





4 types of Power Automates

Cloud

Desktop

Process Advisor

Business Process



Cloud Flow

- Automated
- Instant
- Scheduled



Automated Cloud Flow

← Basic automated flow Comments (preview) Save Flow checker Test

When a new channel message is added ...

* Team ▾

* Channel ▾

+

Send me an email notification ...

* Subject

* Body

+ New step Save



Instant Cloud Flow

Basic instant flow

Comments (preview) Save Flow checker Test

Manually trigger a flow

+ Add an input

Post message in a chat or channel

* Post as: Flow bot

* Post in: Channel

* Team: Panic team - send help

* Channel: General

* Message

Font 12 B I U [Rich Text Editor Icons]

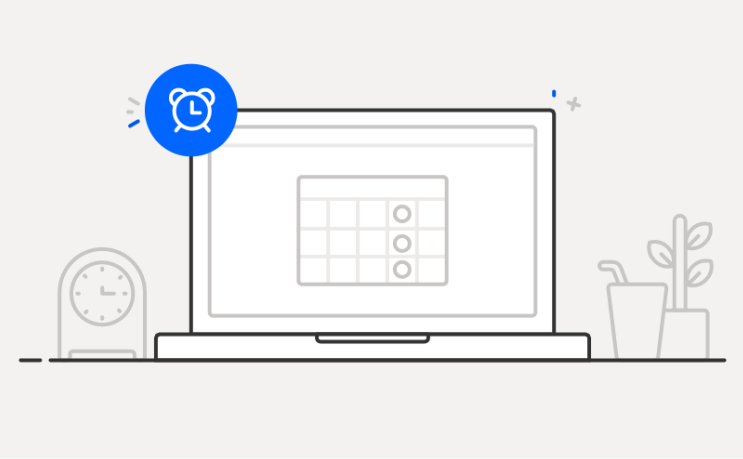
Send help I'm here;

- Full address x
- Timestamp x
- Country/Region x



Scheduled Cloud Flow

Build a scheduled cloud flow



Stay on top of what's important without the effort—you choose when and how often the flow runs.

Examples:

- Automate team reminders to submit expense reports
- Auto-backup data to designated storage on a regular basis

Flow name

Run this flow *

Starting * at ▾

Repeat every * ▾*

This flow will run:

Every day

- Month
- Week
- Day
- Hour
- Minute
- Second

[Skip](#) [Create](#) [Cancel](#)



From template

← Add an item to SharePoint and send an email Comments (preview) Save Flow checker Test

PowerApps ...

No additional information is needed for this step. You will be able to use the outputs in subsequent steps.

+

S Create item ...

* Site Address

* List Name

* Item

Show advanced options ▾

↓

Send an email ...

* To

* Subject

* Body

Show advanced options ▾



Desktop Flow

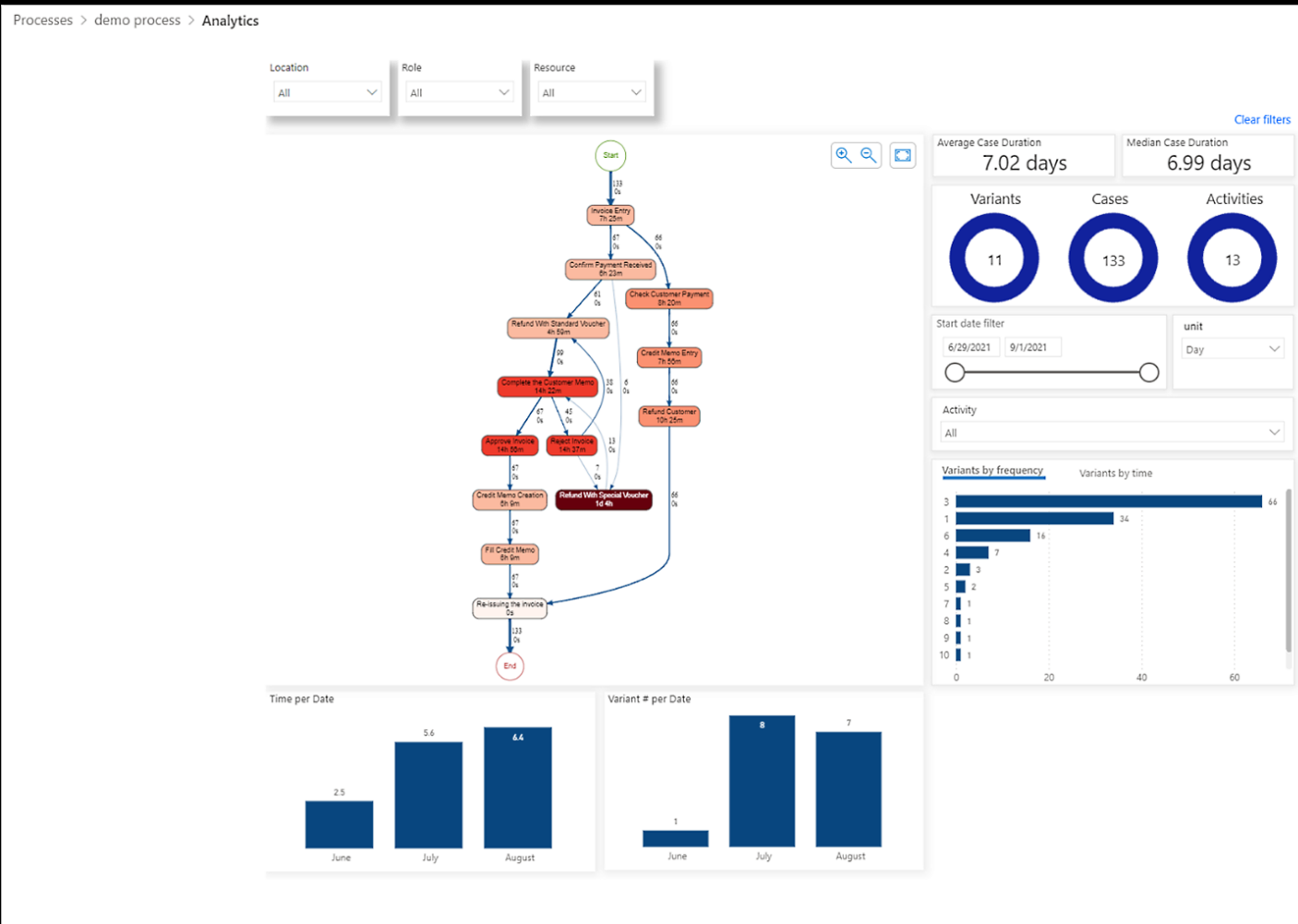
The screenshot displays the Microsoft Power Automate Desktop application window. The title bar reads "Basic desktop flow | Power Automate". The interface is divided into three main sections:

- Actions Panel (Left):** A sidebar with a search box labeled "Search actions". Below it is a list of action categories, including Variables, Conditionals, Loops, Flow control, Run flow, System, Workstation, Scripting, File, Folder, Compression, UI automation, HTTP, Browser automation, Excel, Database, Email, Exchange, Outlook, Message boxes, Mouse and keyboard, Clipboard, and Text.
- Main Canvas (Center):** A large workspace with a blue header bar containing icons for save, play, stop, and refresh. Below the icons are "Subflows" and "Main" tabs. The main area features a central illustration of a laptop with a hand cursor pointing at it, surrounded by decorative elements. Below the illustration, the text reads: "You don't have any actions in this flow" and "To get started, drag and drop actions here or use a recorder to capture the actions".
- Variables Panel (Right):** A sidebar with a search box labeled "Search variables". It contains two sections: "Input / output variables" with a count of 0 and a message "There aren't any input or output variables here yet" with a plus icon; and "Flow variables" with a count of 0 and a message "No variables to display".

At the bottom of the window, a status bar shows "Status: Ready", "0 Selected actions", "0 Actions", "1 Subflow", and a "Run delay" of 100 ms.



Process Advisor





Business Process Flow

Opportunity Sales Process
Active for less than one mi...

Qualify (< 1 Min) Develop Propose Close

Summary Products Quotes File

Active for less than one minute

Topic*	---
---	---
Contact	---
---	---
Account	---
---	---
Purchase Timeframe	---
---	---
Currency*	---

Norwegian Krone

Identify Contact ---

Identify Account ---

Purchase Timeframe ---

Estimated Budget ---

Purchase Process ---

Identify Decision Maker mark compl...

Capture Summary ---

Assistant

This record hasn't been created yet. To enable this content, create the record.

heline.

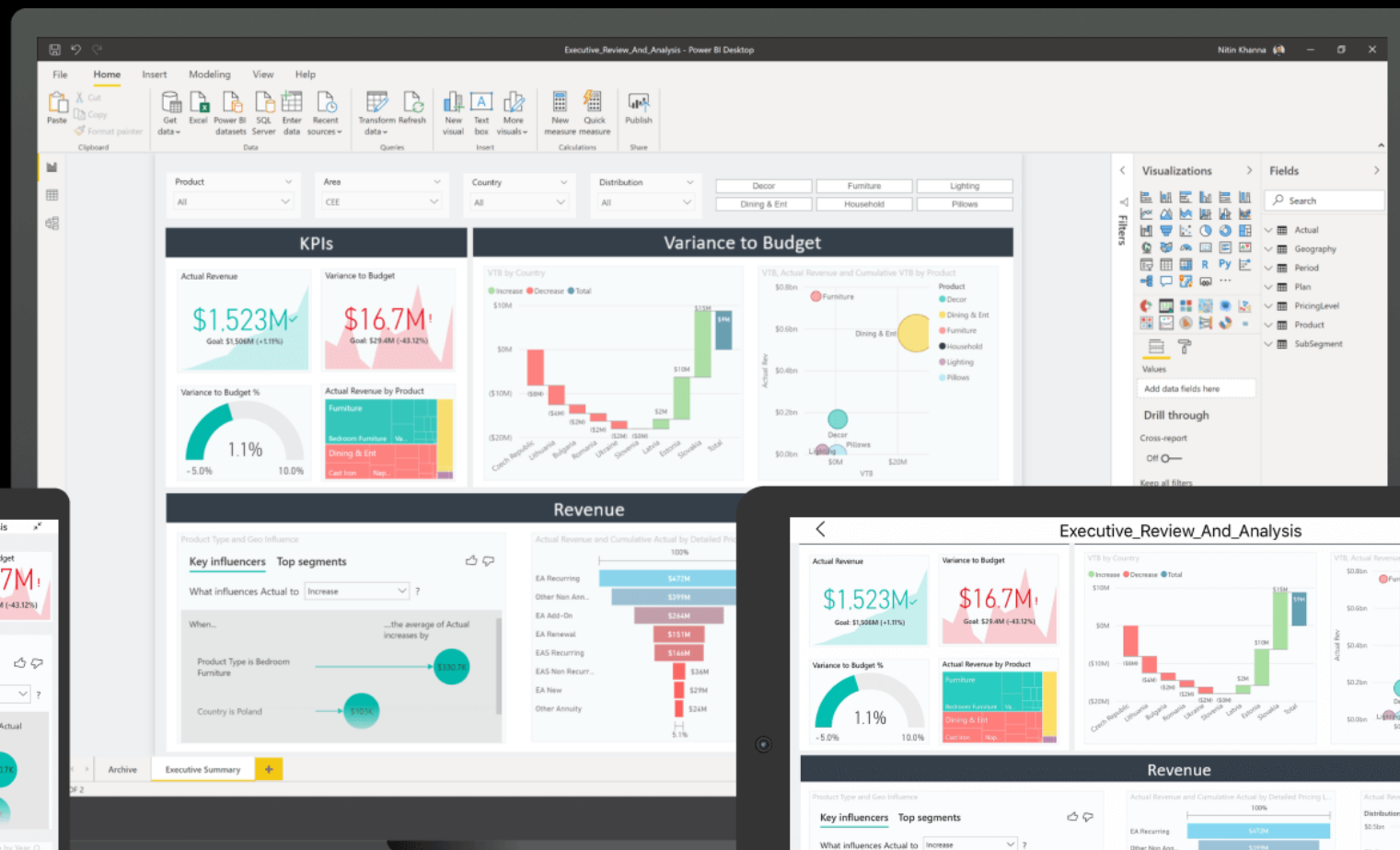


Power BI

Make beautiful reports from all your data sources



Power BI





Power BI

The screenshot displays the Power BI Desktop application window. The title bar reads "Untitled - Power BI Desktop" and includes a search bar and a "Sign in" button. The ribbon menu is set to "Home" and contains several groups of icons: Clipboard (Paste, Copy, Format painter), Data (Get data, Excel, Power BI, SQL, Enter data, Datasense, Recent sources), Queries (Transform data, Refresh data), Insert (New visual, Text box, More visuals), Calculations (New measure, Quick measure), Sensitivity, and Share (Publish).

The main workspace area features a central message: "Add data to your report" followed by "Once loaded, your data will appear in the Fields pane." Below this message are four buttons: "Import data from Excel" (with an Excel icon), "Import data from SQL Server" (with a SQL icon), "Paste data into a blank table" (with a clipboard icon), and "Try a sample dataset" (with a document icon). A link "Get data from another source ->" is positioned below these buttons.

On the right side, the "Fields" pane is visible, showing a "Visualizations" section with various chart icons and a "Filters" section. Below these are sections for "Values" (with a dashed box "Add data fields here"), "Drill through" (with a toggle switch set to "Off"), "Cross-report" (with a toggle switch set to "On"), and another dashed box "Add drill-through fields here".

At the bottom of the window, there is a page navigation bar showing "Page 1" and a "+" button to add more pages. The status bar at the very bottom indicates "Page 1 of 1".



Power BI

Sales & Returns Analysis - Power BI Desktop

File Home Insert Modeling View Help

Clipboard Data Queries Insert Calculations Share

Microsoft | Skateboard Store Last Refresh: Jun 30th, 2019 / Chicago, IL, USA

Office 365

Return Rate **24%**

What If... We Decrease Our Return Rate (%) to:

Net Sales (Forecast) **\$30,772**
\$30,772 Current

Extra Profit **\$0**
0.09% Profit Increase

Net Sales (Forecast) by Location

"What If" Analysis Forecast

Product is OneNote

Net Sales Returns Return Rate Market Basket Analysis Net Sales Tooltip Returns Tooltip CategoryBreakdown KeyInfluencers

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PAGE 5 OF 18



Power Pages

Talk to the world



Power Pages

Power Pages

Environment Marketing Trial

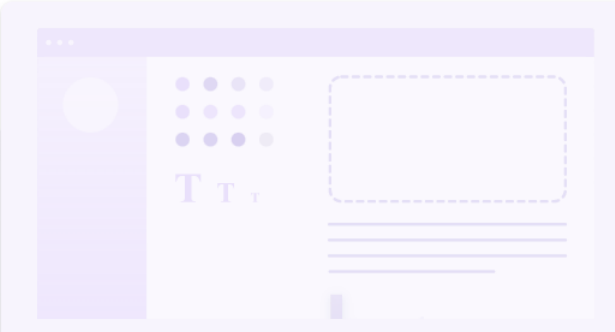
Home
Templates
Learn

Welcome, Malin

Create modern, secure business websites

+ Create a site

My sites



Marketing book

50 m ago

marketingbook.powerappsportals.com - Private Getting your site ready

Creator: Malin Martnes

Suggested next steps: [Customize theme](#) | [Invite others to your website](#)

Edit | Preview | ...



Power Pages

Power Pages

Environment Marketing Trial

Marketing book - Private - Saved

Preview Sync

Pages + Page

Main navigation

- Home
- Page
- Contact Us

Other pages

- Access Denied
- Page Not Found

Company name

Introduction Section

Create a short paragraph that shows your target audience a clear benefit to them if they continue past this point and offer direction about next steps

Add a call to action here



Power Virtual Agent

Anyone can create a bot



Bot topics

[+ New topic](#) | [Suggest topics](#)

[Home](#) | **Topics** | [Entities](#) | [Analytics](#) | [Publish](#) | [Manage](#)

Topics ⓘ

[Existing \(12\)](#) | [Suggested \(26\)](#)

Type	Name	Trigger phrases	Status	Errors	Editing	Modified by ↓
	Lesson 1 - A simple topic	(4) When are you closed	<input checked="" type="checkbox"/> On			Malin Martnes a mor
	Lesson 2 - A simple topic with... :	(5) Are there any stores aroun...	<input checked="" type="checkbox"/> On			Malin Martnes 2 mor
	Lesson 3 - A topic with a condition, variables...	(5) Buy items	<input checked="" type="checkbox"/> On			Malin Martnes 2 mor
	Lesson 4 - A topic with a condition, variables...	(5) What is the best product f...	<input checked="" type="checkbox"/> On			Malin Martnes 2 mor
	Greeting	(52) Good afternoon	Always on			01/15/2019
	Escalate	(65) Talk to agent	Always on			01/15/2019
	End of Conversation	No trigger phrases	Always on			01/15/2019
	Confirmed Success	No trigger phrases	Always on			01/15/2019
	Confirmed Failure	No trigger phrases	Always on			01/15/2019
	Goodbye	(67) Bye	Always on			01/15/2019
	Start over	(3) start over	Always on			01/15/2019
	Thank you	(4) Thank you	Always on			01/15/2019

Test your bot



Bot canvas

The screenshot displays the Power Virtual Agents Bot Canvas interface. On the left is a navigation pane with options: Home, Topics, Entities, Analytics, Publish, and Manage. The main area is titled 'Test bot' and shows a chat window. The canvas itself is for a topic named 'Lesson 4 - A topic with a condition, variables and custom entity.' It features a flowchart starting with 'Trigger Phrases (5)' which leads to a 'Question' step. The question is 'Do you see yourself as a home user, a gamer or a business user?'. Below the question is an 'Identify' step for 'Usage Type' with three options: 'Home User', 'Gamer', and 'Business User'. The response is saved as a variable: `{x} pva_UsageType (usage type)`. This variable is then used in three 'Condition' steps: 'is equal to Home User', 'is equal to Gamer', and 'is equal to Business User'. A fourth condition is labeled 'All other conditions'.

Power Virtual Agents | PI-200 bot

Test bot

Track between topics

Chat

Lesson 4 - A topic with a condition, variables and custom entity.

Trigger Phrases (5)

What is the best product for me
I want a laptop powerful enough for gaming
I want a business laptop
What is a product for the home
I am a home user

Question

Ask a question

Do you see yourself as a home user, a gamer or a business user?

Identify

Usage Type

Options for user

Home User
Gamer
Business User

Save response as

`{x} pva_UsageType (usage type)`

Condition

`{x} pva_UsageType (usage type)`
is equal to
Home User

Condition

`{x} pva_UsageType (usage type)`
is equal to
Gamer

Condition

`{x} pva_UsageType (usage type)`
is equal to
Business User

Condition

All other conditions

Type your message

Hide bot



Microsoft Power Platform



Power Apps



Power Automate



Power BI



Power Virtual Agents



Power Pages



Data connectors



AI Builder



Dataverse



Power FX



Managed Environments



Skill up!

<https://learn.microsoft.com>

- Relevant certifications:
 - [PL-900: Microsoft Power Platform Fundamentals](#)
 - [PL-100: Microsoft Power Platform App Maker](#)
 - [PL-200: Microsoft Power Platform Functional Consultant](#)
 - [PL-400: Microsoft Power Platform Developer](#)
 - [PL-600: Microsoft Power Platform Solution Architect](#)

Getting started



<https://developer.microsoft.com/en-us/microsoft-365/dev-program>

<https://tattooedcrmgirl.com/2021/07/08/how-to-create-an-m365-developer-tenant-for-power-platform/>

Resources

- <https://github.com/MichaelRoth42/SouthcoastSummit21/blob/main/LearningMaterial.md>
- <https://www.ppweekly.com/>
- <https://www.virtualeventshub.com/>
- <https://ukcrm.wordpress.com/2021/05/22/power-platform-starter-days-resources/>
- <https://powerwiki.net/>
- <https://www.youtube.com/c/LisaCrosbie/playlists>

