

Your ultimate guide to consuming content in Power BI & Fabric

Maya Shenhav & Lars Andersen



A big thank you to our *amazing partners*

sogeti
Part of Capgemini

webdashboard

plainwater
de kracht van heldere data

iq̄bs

**KASPAROV
FINANCE & BI**

Kimura

S Sifters

creates.

valcon

Tabular Editor

**GET
RESPONSIVE**

**9Δ nine
altitudes**

**ONE
PORTAL**

ilionx
experts in eenvoud

DATAKINGDOM

**POWERBI WHITE LABEL
.COM**

**DE DATA
GENERATIE**

**THE
DATA
COOKS**

mountdata
guide to impact

sopra steria

Boom Insights
DATA-DRIVEN DECISION MAKING

dexs

dashData
power to your people

raedt-BI

easydash

MINOVA
Management Information Consulting

SIGNON
ICT TRAININGEN +

**ANOTHER
DIMENSION**
YOUR PORTAL TO DATA CLARITY

Fabri Code </>

**Azurro
Finance**

**Power BI
Connector** by DAVISTA

Quanto
collective analytics

Thanks

Welcome!



Maya Shenhav, Group product manager
Power BI, Microsoft



Lars Andersen, Program manager
Fabric CAT, Microsoft

Warm up: aka.ms/fabricconsume



1. **What are your expectations from this session?**
2. **How are your users consuming Power BI/Fabric today?**

Agenda




- Self-service Consumption
- Content Distribution
- Contextual Experiences

- Before we start... what we will not cover and why this is important

What we will not cover

- Creating content
- External sharing (however, some concepts also works in external sharing)
- Creating users and groups
- Creating workspaces
- Licensing
- Embedding
- Exporting (we don't consider exporting a good practice of consuming content)
- Tenant administration
- Governance
- ...

Syntax in this presentation

- We focus on Fabric in general
- Most of the end user consumption in Fabric is still Power BI related
- We will label the slides with the following *syntax*:
 -  Relevant for both Power BI and Fabric
 -  Relevant for Fabric items (non-Power BI)
 -  Relevant for Power BI



Drive a data culture

everyone | every decision | at any scale



Microsoft Fabric

Drive a data culture



Empowering everyone to do more with data and insights

Individual



Team



Organization





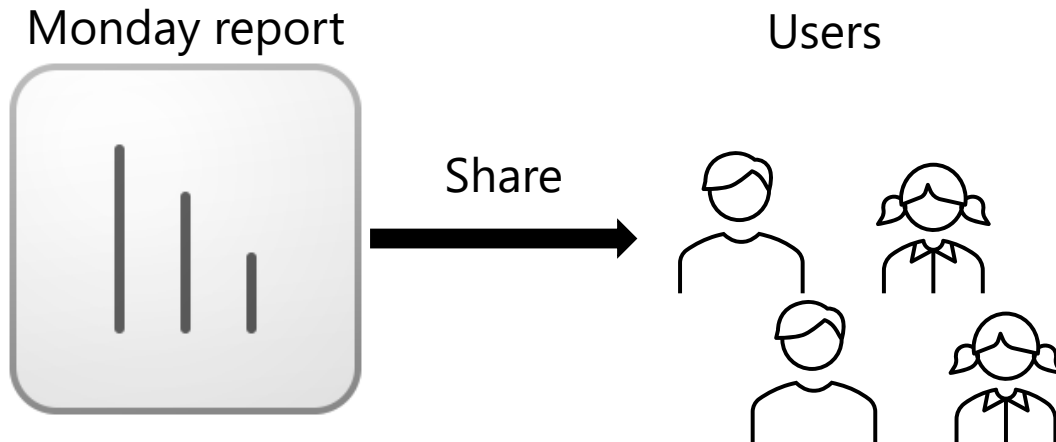
What is happening today?



Monday

Create new report

Share with users





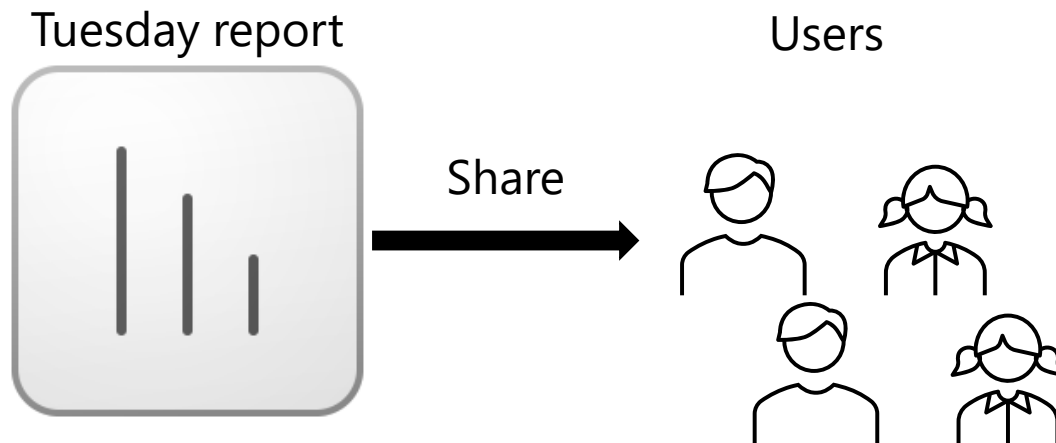
What is happening today?



Tuesday

Create new report

Share with users





What is happening today?



Wednesday

Create new report

Share with users

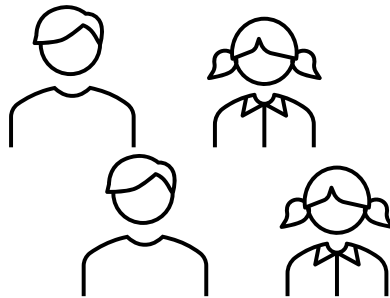
Wednesday report



Share



Users



What is happening today?





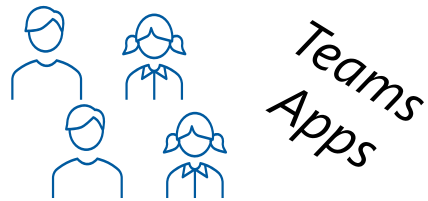
Have you considered different personas

- Not all users need the same experience/access

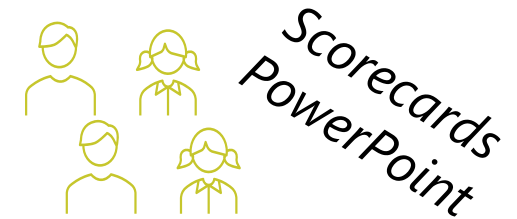
Developers



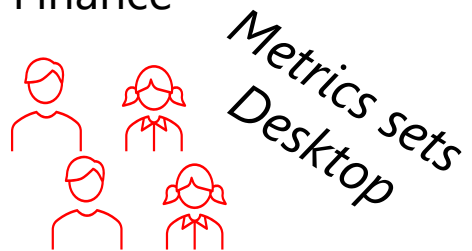
Info workers



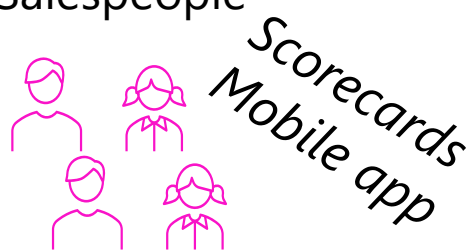
Management



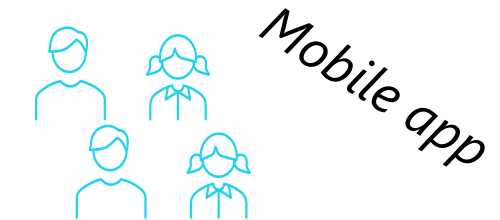
Finance



Salespeople



Field workers





Have you considered different personas

- Not all users need the same experience/access
- Make users happier and more productive by tailor the experience to the use scenarios





Making data **more accessible** to a wider range of people within an organization, by **breaking down barriers** that prevent people from accessing, analyzing, and **utilizing data effectively**.



Part one

Self-service Consumption

- OneLake Catalog
- Metrics Hub
- Copilot



Domains and subdomains

Structure data per business needs, allowing granular control, optimized consumption

Implement a **data mesh** pattern by **logically grouping** data relevant to a particular area (e.g. Sales, Finance) in **domains & subdomains**

Optimize consumption & find relevant data faster by filtering / finding content by domains

Gain **granular control** per business needs by **delegating setting** to domain-level

Domains Management enabled also via **Admin REST APIs**, and traceable via domain **Audit log** activities

The screenshot displays the Microsoft Fabric Admin portal interface. On the left is a navigation menu with the following items: Tenant settings (New), Usage metrics, Users, Premium Per User, Audit logs, Domains (New), Workloads, Tags (preview) (New), Capacity settings (with a sub-item 'Refresh summary'), Embed Codes, Organizational visuals, Azure connections, Workspaces, Custom branding, Protection metrics, Fabric identities, Featured content, Microsoft Purview setting, Help + support, and Data Policies. The 'Domains' item is highlighted. The main content area features a diagram of three interconnected nodes representing domains. Below the diagram is the heading 'Organize your tenant with domains' and a sub-heading 'Empower any team in your org to manage their own data. And make governing your tenant simpler. [Learn more](#)'. Three informational boxes are present: 'Map your domains to your organization' (with subtext 'Replicate your org chart by adding domains and subdomains for your business units.'), 'Assign owners and teams to each domain' (with subtext 'Set users and security groups as admins and contributors and empower them to run their'), and 'People use domains to organize content' (with subtext 'Users in your org will use your domains to discover the Fabric items most relevant to'). A 'Start from scratch' button is located at the bottom center of the main content area.

Tags (Public Preview)



Enhance data governance and **consistency** by allowing Tenant Admins to define **tags** relevant to their organization

Enhance item **curation & discoverability** by allowing **Data Owners** to apply relevant tags to their items

Optimize consumption & find relevant data faster by filtering / finding content by tags

The screenshot shows the 'Analyze Events' workspace in Microsoft Fabric. The interface includes a search bar, navigation icons, and a table of data items. The table has columns for Name, Type, Task, Owner, Refreshed, Next refresh, Endorsement, Sensitivity, and Included in app. The items listed include folders, notebooks, semantic models, reports, warehouses, lakehouses, and org apps, each with associated tags like 'Master data', 'Certified', and 'Highly confidential'.

| Name | Type | Task | Owner | Refreshed | Next refresh | Endorsement | Sensitivity | Included in app |
|------------------------------------|---------------------|------|-------------|-----------------------|--------------|-------------|---------------------|-----------------|
| OldEvents | Folder | — | — | — | — | — | — | — |
| 2025 Data | Notebook | — | AdminUser01 | — | — | — | Confidential/All... | — |
| Customers info | Notebook | — | AdminUser01 | — | — | — | General | — |
| Events Schedule | Semantic model | — | Events | 9/16/24, 9:37:30 PM | N/A | — | Highly confiden... | — |
| Events Schedule Report | Report | — | Events | 9/16/24, 9:37:30 PM | — | — | Highly confiden... | No |
| Events Warehouse | Warehouse | — | AdminUser01 | — | N/A | — | General/All Em... | — |
| Events Warehouse | Semantic mode... | — | Events | 9/16/24, 10:00:01 ... | N/A | — | General/All Em... | — |
| EventsAllData | Lakehouse | — | AdminUser01 | — | — | Master data | General | — |
| EventsAllData | Semantic mode... | — | Events | 9/16/24, 9:39:43 PM | N/A | — | General | — |
| EventsAllData | SQL analytics e... | — | AdminUser01 | — | — | — | General | — |
| FY2025Events | Org app | — | AdminUser01 | — | — | Certified | Highly Confide... | — |
| RDS_EventsWithRetail | Retail Data Solu... | — | AdminUser01 | — | — | — | General/All Em... | — |
| RDS_IDM_EventsWithRetail_DS | Semantic model | — | Events | 9/17/24, 9:48:00 AM | N/A | — | — | — |
| RDS_IDM_EventsWithRetail_LH_bronze | Lakehouse | — | AdminUser01 | — | — | — | General/All Em... | — |



OneLake catalog

Complete catalog for data discovery, governance & insights in Fabric

Unified view of org-wide data estate to streamline cross-teams collaboration on data, processes, insights, and AI.

Easily **explore your data** and manage in-place.

Effectively govern data at scale by gaining insights on data, recommended actions, and available tooling.

Integrated directly into Microsoft 365, Microsoft Copilot Studio, and Azure Ibiza experiences.

The screenshot displays the OneLake catalog interface. On the left, a navigation pane shows 'All items' and a list of workspaces including 'Oxnard', 'Marketing', 'Marketing US', 'FY2024', 'Brand Central', and 'Market overview'. The main area shows a list of data items under the 'Marketing' workspace, with 'Customer feedback' selected. The right pane provides a detailed view of the 'Customer feedback' data warehouse, including its location, data updated time, contact, sensitivity label, and a table of objects.

| Name | Date modified | Type | Size |
|--------------------|------------------------|-------|-------|
| queryinsights | 10/18/2023 at 11:56 AM | Table | 470 B |
| cibo | 10/03/2023 at 09:23 AM | Table | 1 G |
| information_schema | 10/03/2023 at 09:23 AM | Table | 2 G |
| _delta_log | 10/03/2023 at 09:23 AM | Table | 256 B |
| check_constraints | 10/03/2023 at 09:23 AM | View | - |
| KEY_COLUMN_USAGE | 10/03/2023 at 09:23 AM | View | - |
| Usage schema | 10/03/2023 at 09:23 AM | View | - |
| _delta_log | 10/03/2023 at 09:23 AM | Table | 256 B |

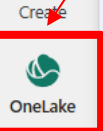
OneLake catalog

OneLake catalog

Domain: All domains

Domain selector

Discover, use, and manage data from your organization, and beyond. [Learn more about the OneLake catalog](#)



- Apps
- Metrics
- Monitor
- Real-Time
- Workloads
- Workspaces
- Lars Demo

All items

My items

Endorsed items

Favorites

Workspaces

All workspaces

Lars Demo

Big Demo DB

CW Power BI Copilo...

Fabric Chargeback ...

Fabric Workshop XXX

More workspaces...

Filter pane

All items by

Data types: (All)

Tags (preview)

Filter by keyword

| Name | Type | Owner | Refreshed | Location | Endorsement |
|------------------------------|----------------|-----------------|----------------------|----------------------------|-------------|
| ... | Semantic | Lars Andersen | 9/29/23, 10:37:10 AM | Lars Demo | — |
| ... | Semantic | Lars Andersen | 1/17/25, 12:13:56 AM | Metrics app 2024-11-14 | — |
| Copilot Demo Retail - final | Semantic model | Lars Andersen | 11/12/24, 4:01:28 PM | Lars Copilot in Fabric | — |
| Bad Measure Dataset | Semantic model | Lars Andersen | 2/27/23, 9:25:57 AM | Lars | — |
| DemoLakehouseUS | Lakehouse | Lars Andersen | — | Lars - ready for demo US | — |
| Billionrow | Semantic model | Lars Andersen | 6/14/24, 6:01:12 PM | Lars - ready for demo US | — |
| DemoLakehouse | Lakehouse | Lars Andersen | — | Lars - ready for demo | — |
| Fabric Capacity Metrics | Semantic model | Lars Andersen | 1/17/25, 12:16:17 AM | Capacity Metrics app 20... | — |
| CurrencyLH | Lakehouse | Lars Andersen | — | Lars - ready for demo US | — |
| Premium Chargeback Reporting | Semantic model | Benni De Jagere | 1/17/25, 12:03:54 AM | Fabric Chargeback - Pre... | — |
| Fabric Chargeback Reporting | Semantic model | Benni De Jagere | 12/11/24, 4:38:14 PM | Fabric Chargeback Repo... | — |
| Activator demo DQ | Semantic model | Lars Andersen | 1/9/25, 1:13:06 PM | Lars - Activator | — |
| 2 - Manufacturing Power BI | Semantic model | Lars Andersen | 9/11/23, 3:08:43 PM | Lars Demo | — |

Item/Data type selector

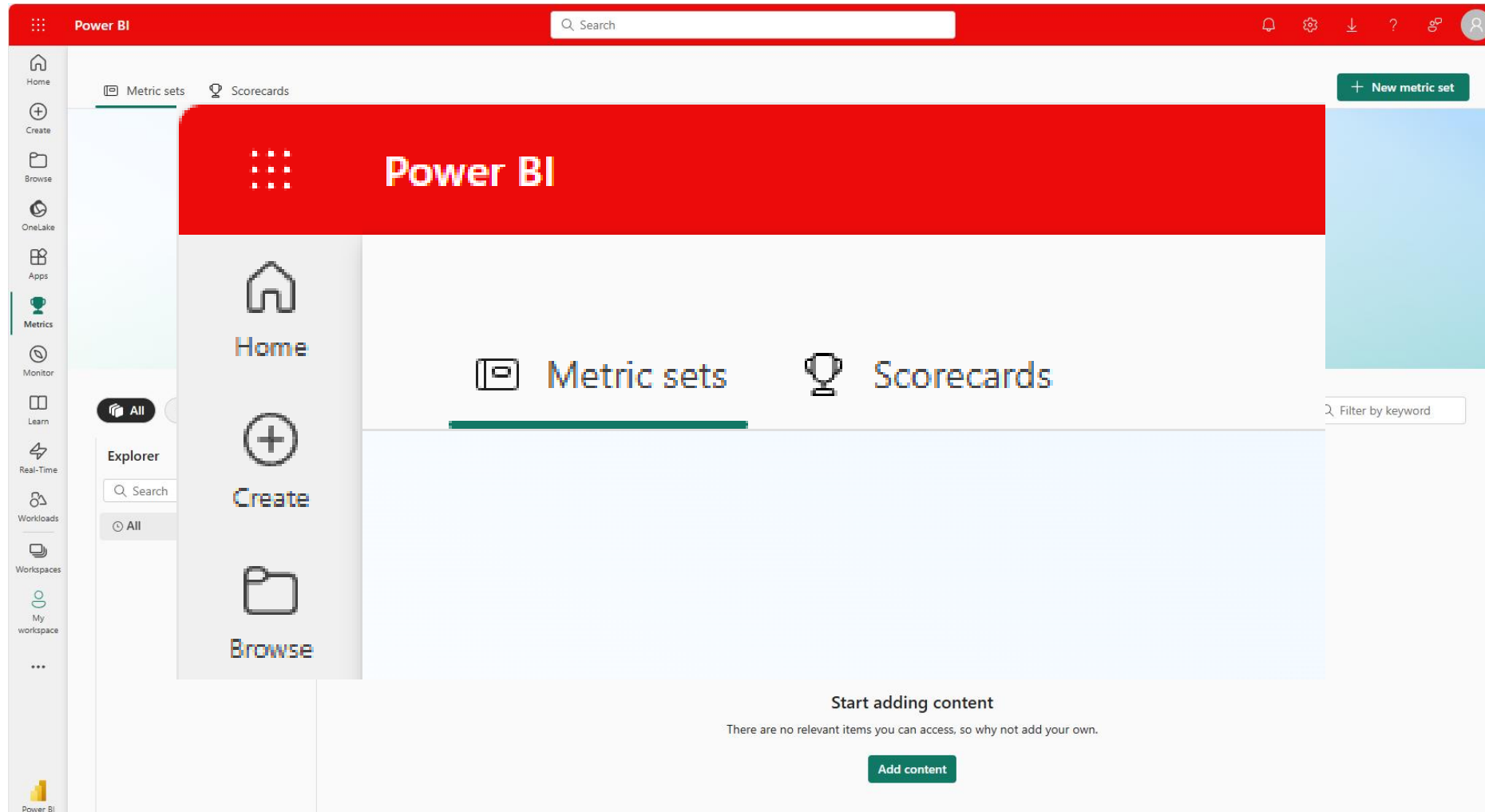
Tag selector

OneLake catalog demo

Metrics hub



- The home for Metric sets (preview) and Scorecards



Scorecard demo

Metric set demo



Copilot

A whole new way to work



Copilot enhances consumer productivity by addressing creator bottlenecks, helping to better interpret data to answer "What" and "Why" questions

Why Copilot



Unlock the full potential of your data

52%

faster task completion
compared to not using
copilot

36%

more accurate compared
to not using copilot

90%

users tested
were likely to
adopt

SOURCE: Based upon n=209 randomized control study conducted by Microsoft Corporation in October 2024 that measured four common metrics associated with the consumption experience of Power BI in Microsoft Fabric and compared it to users that did not use copilot. Qualitative sentiment gathered upon task completion. Actual results may vary.



Copilot

- Fabric provides context specific Copilots, including
 - Copilot for Data Factory
 - Copilot for Data Science and Data Engineering
 - Copilot for Data Warehouse
 - Copilot for Real-Time Intelligence
 - Copilot for SQL database
- We will focus on **Copilot for Power BI**



Copilot for Power BI

“Developer” experiences

- DAX Query View Copilot
- Copilot to create measure descriptions
- Copilot to generate synonyms
- Create report Copilot

“Consumer” experiences

- Copilot powered narrative visual
- Copilot to summarize and answer questions about report/semantic model



Copilot for Power BI

“Developer” experiences

- ~~• DAX Query View Copilot~~
- ~~• Copilot to create measure descriptions~~
- ~~• Copilot to generate synonyms~~
- Create report Copilot

“Consumer” experiences

- Copilot powered narrative visual
- Copilot to summarize and answer questions about report/semantic model

Copilot for Power BI demo



Quick access

Metrics

Activity

Frequents

Contoso Sales (FabCon EU)
Data updated on Sep 17, 2024

Report

FY22 Sales Org KPIs

0

Monthly revenue
May 2022

Mya Shenhav

FY22 S
Data up

Score

Recents

FY22 Sales Org KPIs

0 0 1 2 0 1

Monthly revenue
May 2022

At risk \$320K/\$350K

Mya Shenhav

FY22 Sales Scorecard
Data updated on Jun 19, 2022

Scorecard

See all

Contos
Data up

Repe



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Part two

Content Distribution

- Workspace access
- Apps and org apps
- Subscriptions & alerting
- Sharing
- Secure URL embed/SharePoint Online



Workspace access

- There are four roles on workspaces
 - Admin
 - Member
 - Contributor
 - Viewer



Workspace access

- There are four roles on workspaces
 - ~~Admin~~
 - ~~Member~~
 - ~~Contributor~~
 - **Viewer**



Workspace access

Viewer role, Fabric (non-Power BI) items

- **View** and **read** content of data pipelines, notebooks, Spark job definitions, ML models and experiments, and eventstreams
- **View** and **read** content of KQL databases, KQL query-sets, and real-time dashboards
- **Connect** to SQL analytics endpoint of Lakehouse or the Warehouse
- **Read** Lakehouse and Warehouse data and shortcuts with T-SQL through TDS endpoint
- **View** execution output of data pipelines, notebooks, ML models and experiments



Workspace access

Viewer role, Power BI items

- **View** and **interact** with an item
- **Read** data that's stored in workspace dataflows
- **Create** subscriptions to reports
- Can **receive** subscriptions created by others



Apps and org apps

- The best way to organize and distribute content for consumers

| Feature ↓ | Apps | Org apps |
|--------------------|--|--|
| Status | GA | Public Preview |
| Type | Power BI items | Power BI & Fabric items |
| # of apps | 1 | Multiple |
| # of audiences | 25 | Coming |
| Content | Power BI reports, Paginated reports, and links | Power BI reports, Notebooks, Real-Time Dashboards, and links |
| Customization | Limited options, e.g. 22 colors | More options, including custom colors |
| Access propagation | Works for items in app workspace | Works across workspaces, also include automatically revocation (semantic models) |
| Share options | Creators can share | Creators can share, and consumers can reshare (<i>if allowed</i>) |

Org apps demo



Subscriptions

- Get email with Power BI/Paginated report (or dashboard)
- Setup delivery frequency – once a day (after refresh), hourly, daily, weekly, monthly
- Send to one or more emails, also external emails
- Attach report
 - Power BI report in PDF or PowerPoint
 - Paginated report in XML, csv, PDF, Excel, Word, or PowerPoint
- Optionally, create dynamic subscriptions with personalized report to each recipient



Configure alerts in Power BI reports

- Utilize Activator which is part of Real-Time Intelligence
- Create alerts on individual visualizations
- Specify rules, e.g. *alert me when sales become greater than 80% of target*
- Act by sending Teams message, Email, invoke Power Automate flow, or execute Fabric item

- Ability to create advanced rules, like *only alert me when number of customers **has been below 50 for 2 hours***



Sharing – Fabric and Power BI items

- Fabric items for consumers
 - E.g. Notebooks and Real-time dashboards, Org apps, Metric set
- Most Fabric items can be shared, but are “backend” items
 - E.g. Lakehouse, Warehouse, Data pipeline
- Power BI
 - E.g. Reports & Semantic models



Sharing – general options to read content

| Sharing option | Meaning |
|-----------------------------|--|
| People in your organization | Everyone in the organization will have access to the item. Does not work for external or guest users |
| People with existing access | Generate a link to people who already has access to the item. No permissions is granted |
| Specific people | Allow to specify who to share item with |



Sharing, additional permissions – a few examples



- Notebook
 - Share (reshare)
 - Edit
 - Run
- Power BI report
 - Share (reshare)
 - Build permission
- Semantic model
 - Modify (write)
 - Share (reshare)
 - Build permission



Secure URL embed/SharePoint Online

- Options to share reports without requiring consumers to go to Power BI Service



Secure URL embed

- Works with Power BI reports and Paginated reports
- Link directly to report or embed to webpage using HTML

Securely embed this report in a website or portal ×

Here's a link you can use to embed this content.

```
https://app.powerbi.com/reportEmbed?reportId=27c6bf73-c606-417d-8a16-4c0a8d6213ec&
```

HTML you can paste into a website

```
<iframe title="DW1 report" width="1140" height="541.25" src="https://app.powerbi.com/r
```

[Explore more embedding options in our Power BI embedded analytics playground](#)

Close



Secure URL embed

- Works with Power BI reports and Paginated reports
- Link directly to report or embed to webpage using HTML
- Customize URL to set filters and/or page name
- Consumers need view permission to the reports

Pages: Home, Report, Table

Workspaces: Demo sharing, Demo Sharing ..., Org app demo

File Export Share Explore Subscribe Set alert Edit

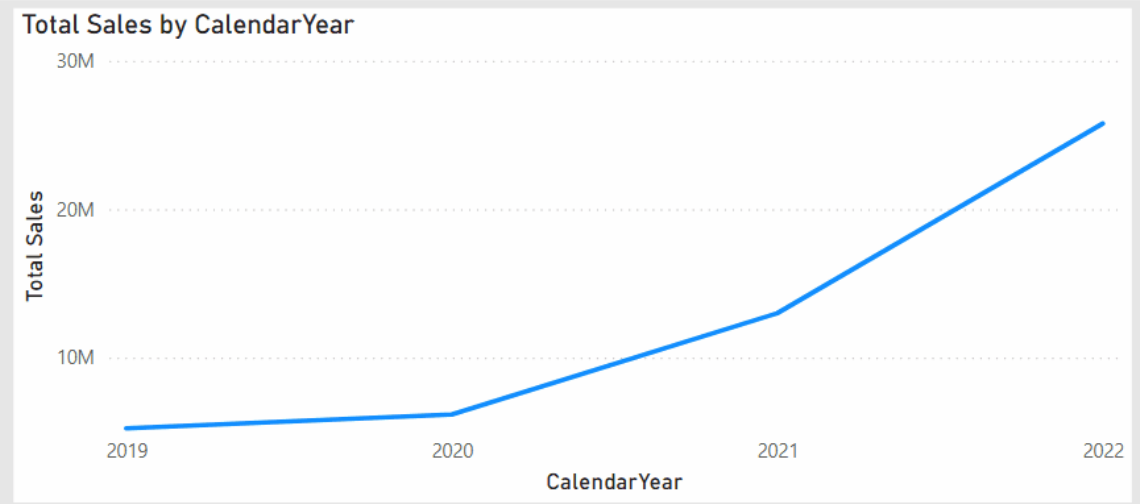
Power BI

CategoryName, Subcate...

- Accessories
- Clothing
- Furniture

Measure for visual

- Total Sales
- Total Profit
- Total Profit Margin
- Total Cost
- Total Orders

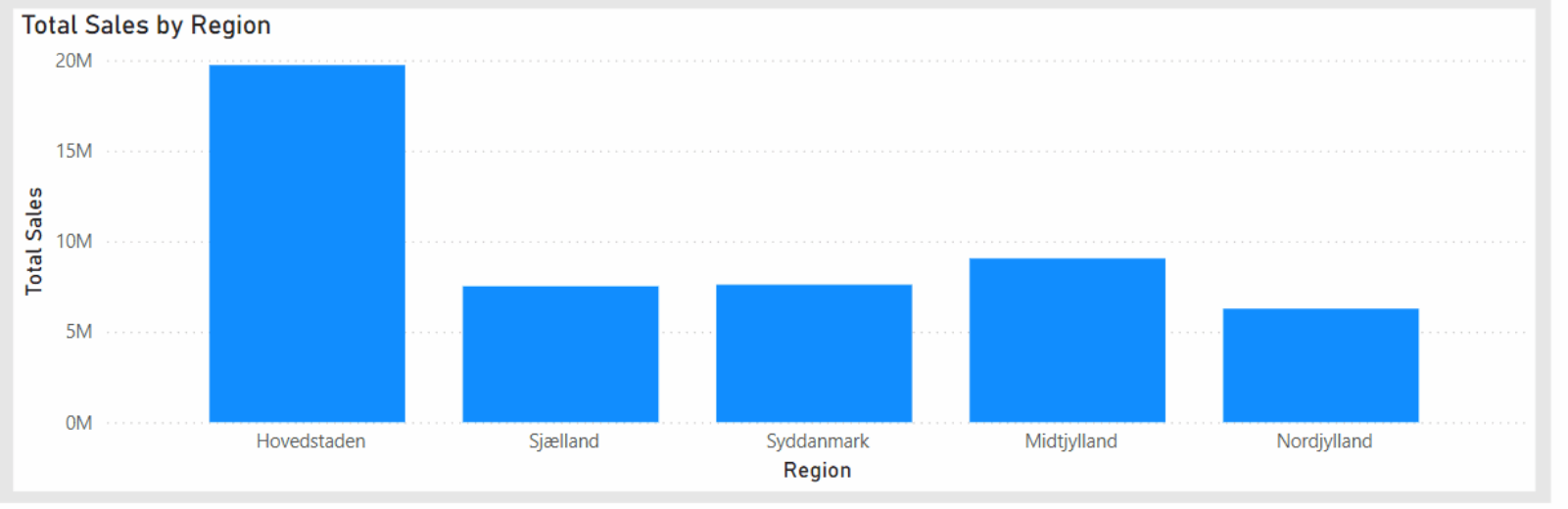


Region

Filter by keyword

50M
Total Sales

22M
Total Profit





SharePoint Online

- Works with Power BI reports
- Power BI web part for SharePoint Online modern pages

Embed link for SharePoint



Use the link below to securely embed this report in a SharePoint page. [Learn more](#)

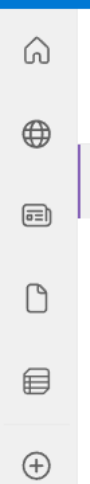
`https://app.powerbi.com/reportEmbed?reportId=44a04e38-cb04-400c-a5d1-3c6ca17079d9`

Close



SharePoint Online

- Works with Power BI reports
- Power BI web part for SharePoint Online modern page
- Consumers need view permission to the reports



SharePoint for Demo

Private group ★ Following 👤 2 members

- Home
- Conversations
- Documents
- Notebook
- Pages
- Site contents
- Recycle bin
- Edit

+ New ⌵ ⚙️ Page details 📊 Analytics

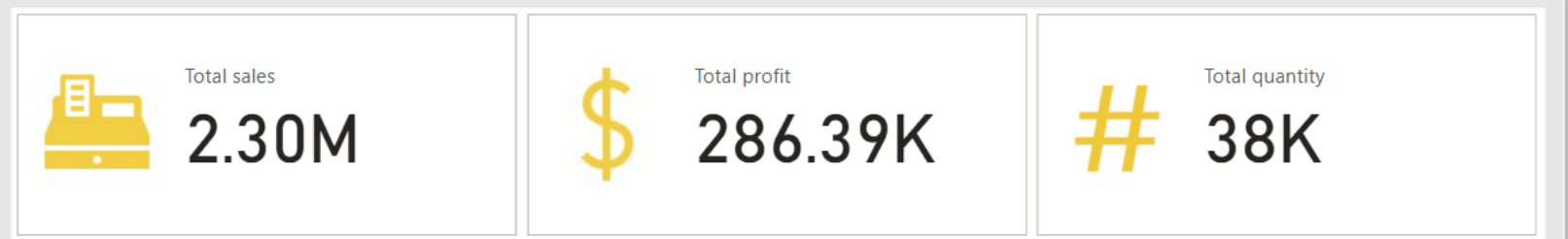
Published 2/17/2025 🔗 Share ✎ Edit ↗

Demo of Power BI report in SharePoint Online

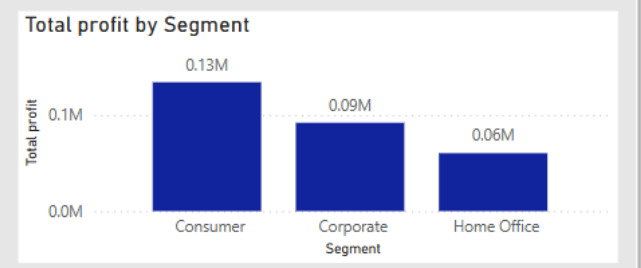
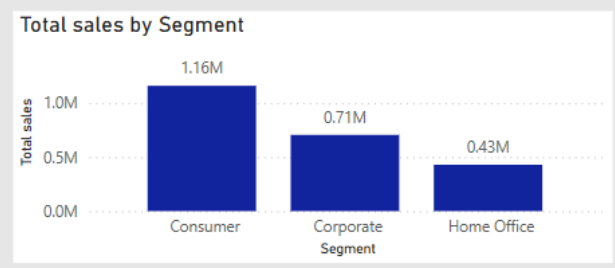
- Pages
- Overview
 - By segment
 - Ship mode

File ↔ 🔗 📄 ⋮

Power BI



- Region
- Central
 - East
 - South
 - West



- Ship Mode
- First Class
 - Same Day
 - Second Class
 - Standard Class



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Part three

Contextual Experiences

- Power BI Mobile apps
- Power BI in PowerPoint
- Power BI in Teams
- Power BI in Excel



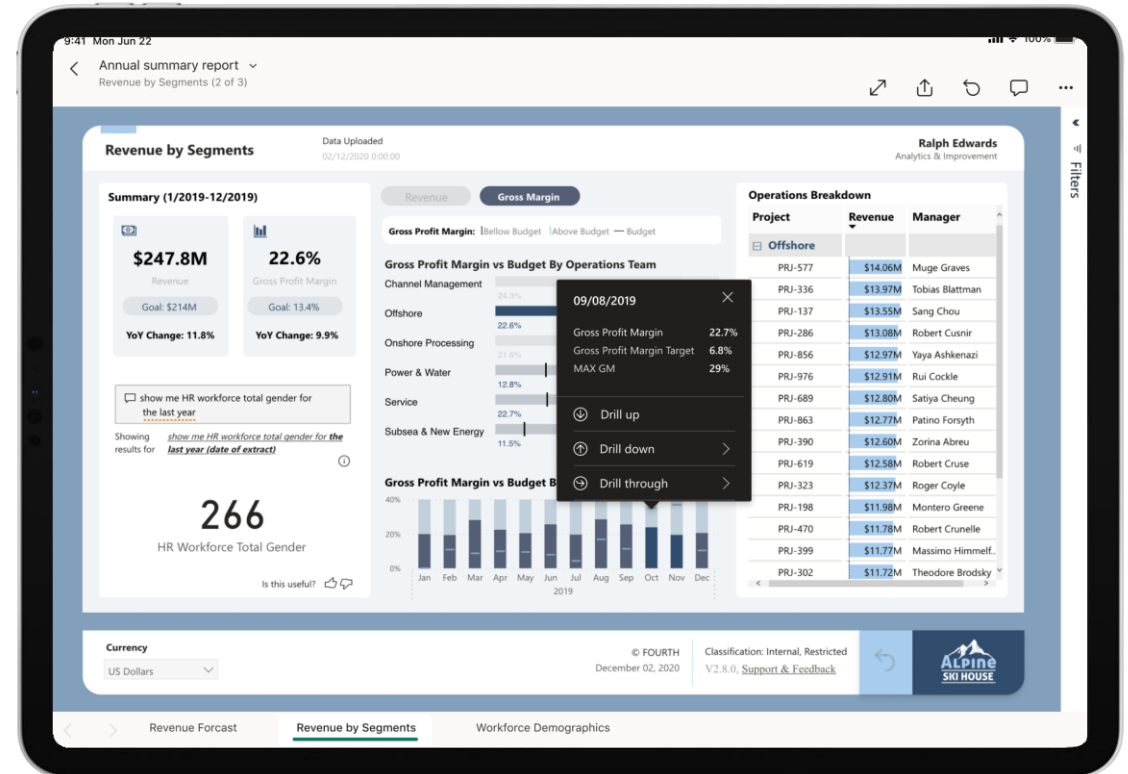
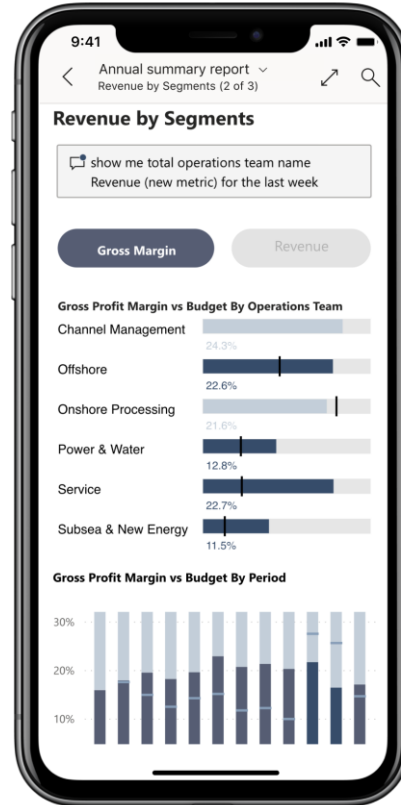
Power BI Mobile apps

Drive a data culture

4.7 Apple™ App Store

4.7 Google™ Play

50X >reviews than all others combined





Power BI Mobile apps

Drive a data culture



Decision makers

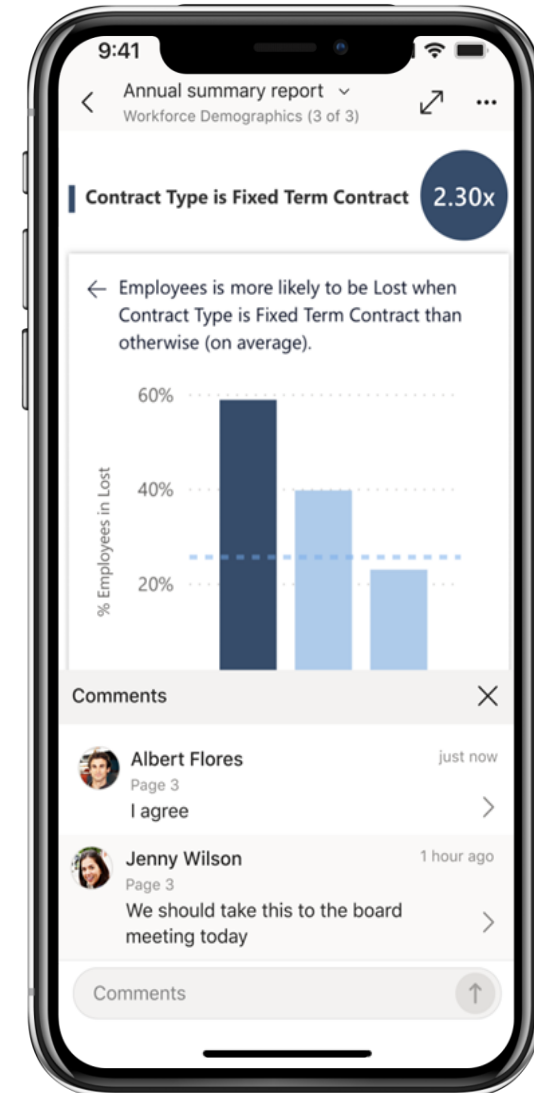
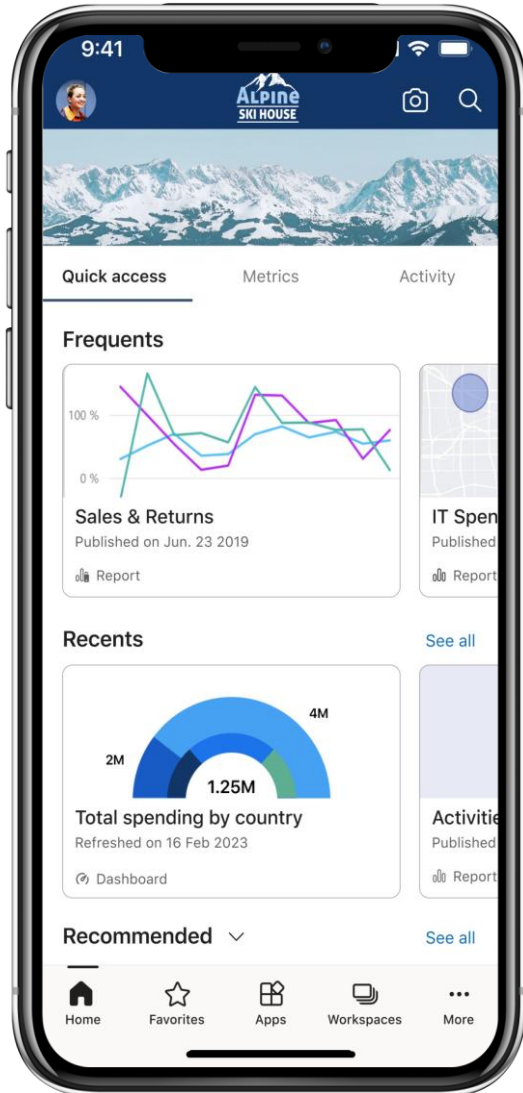


On the go

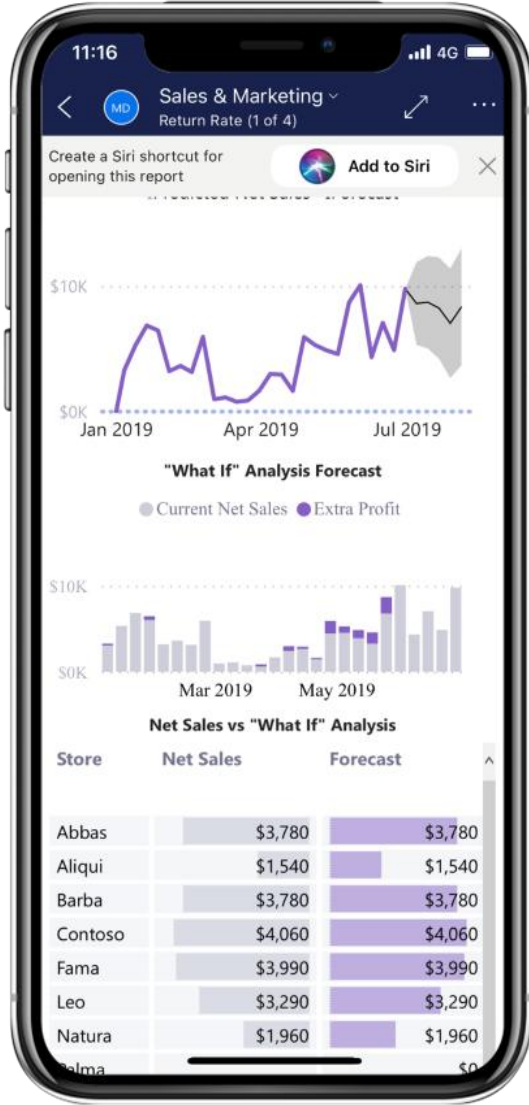
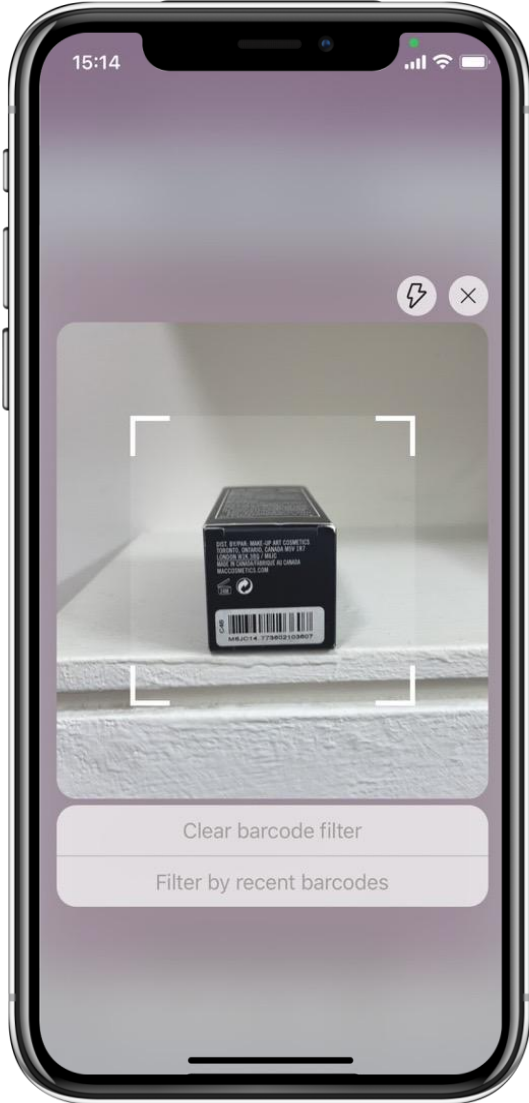
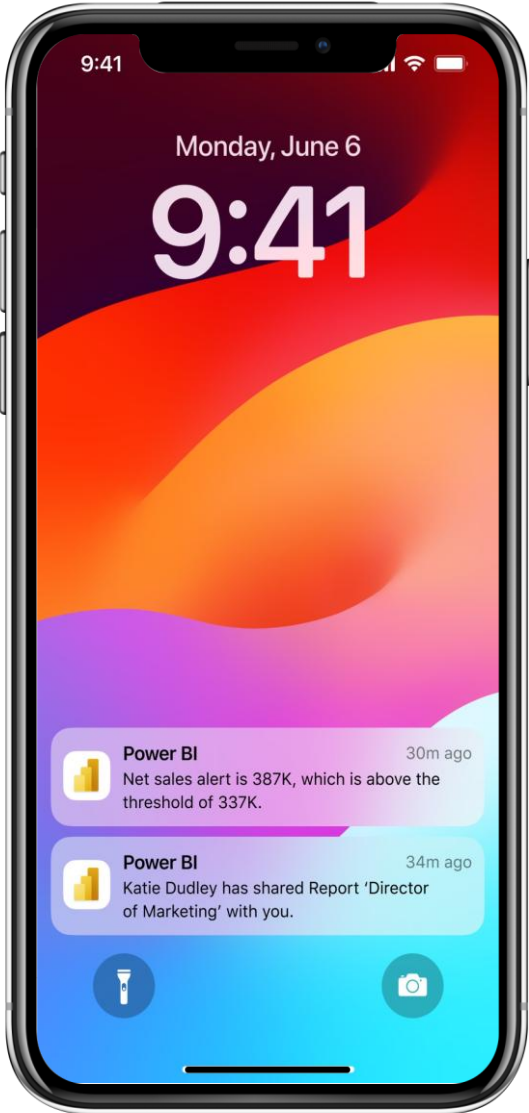


Beyond the office boundaries

Mobile optimized experiences



Mobile first experiences

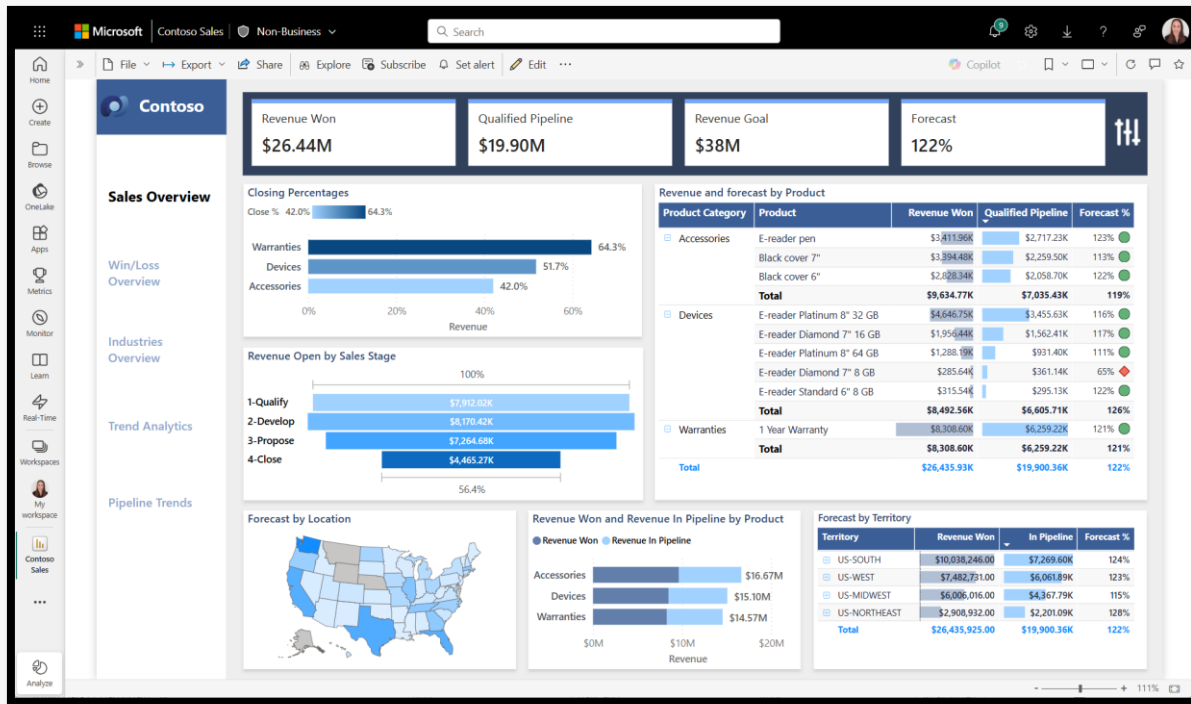


Mobile Layout – Quick Overview

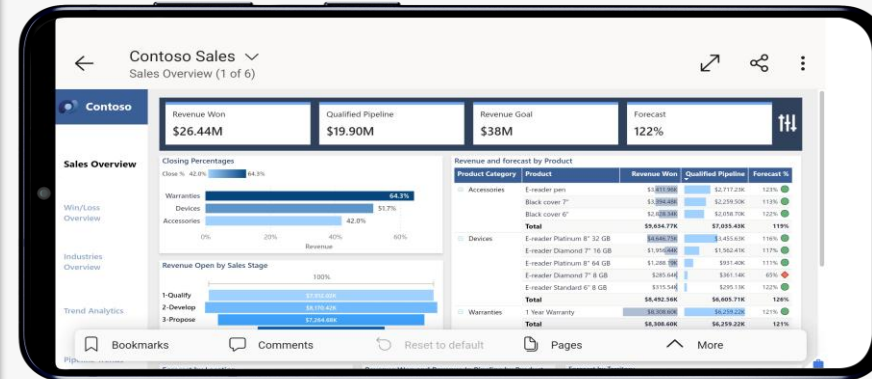


Creating mobile layout for report is **optional**.

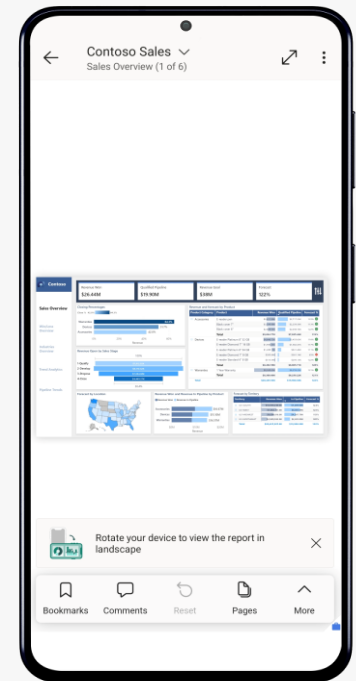
Reports page without a mobile layout



Service



Landscape



Portrait

Mobile Layout – Quick Overview



Creators can create a mobile layout for any report they build.

The screenshot displays the Power BI mobile layout editor interface. The main canvas shows a mobile report for 'Contoso Sales' with various charts and tables. The interface includes a top menu bar with 'File', 'View', 'Optimize', and 'Help'. A 'Mobile layout' tab is active, showing a smartphone preview. The right sidebar contains 'Page visuals' and 'Visualizations' panels. The bottom status bar shows 'Page 1 of 6' and 'Non-Business'.

Contoso Sales Overview Data:

| Category | Value |
|--------------------|----------|
| Revenue Won | \$26.44M |
| Qualified Pipeline | \$19.90M |
| Revenue Goal | \$38M |
| Forecast | 122% |

Closing Percentages:

| Category | Percentage |
|-------------|------------|
| Warranties | 64.3% |
| Devices | 51.7% |
| Accessories | 42.0% |

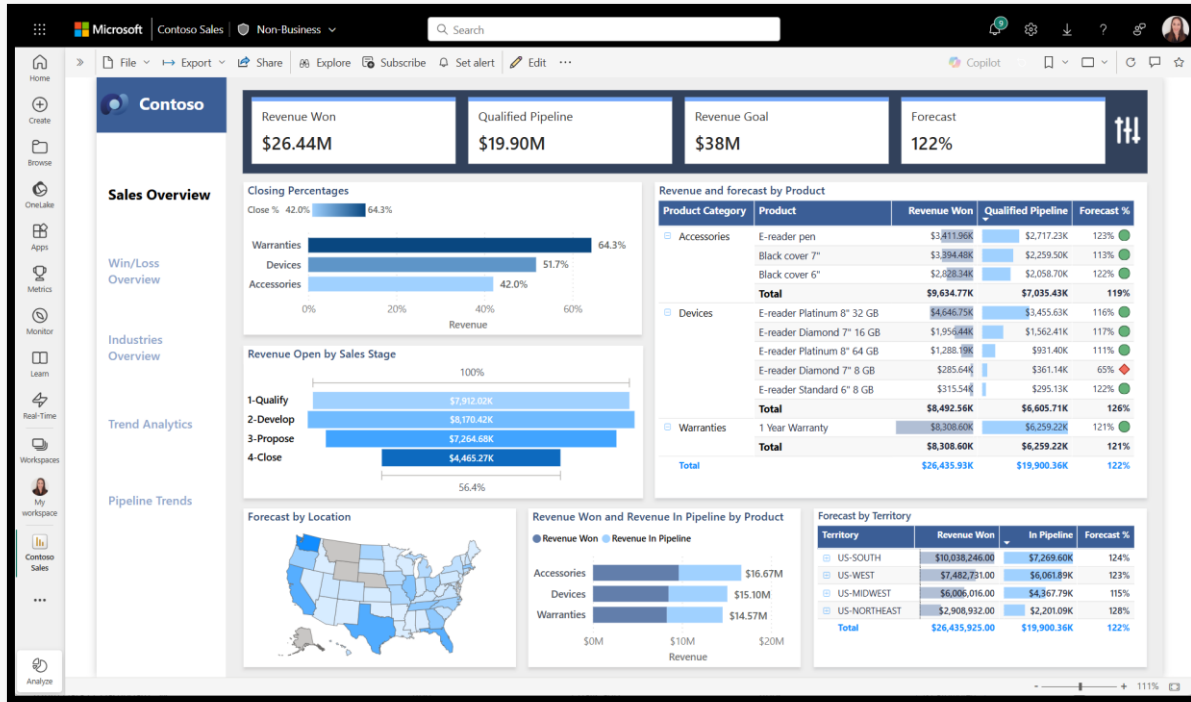
Revenue Open by Sales Stage:

| Sales Stage | Revenue |
|-------------|-------------|
| 1-Qualify | \$7,912.02K |
| 2-Develop | \$8,170.42K |
| 3-Propose | \$7,264.68K |
| 4-Close | \$4,465.27K |

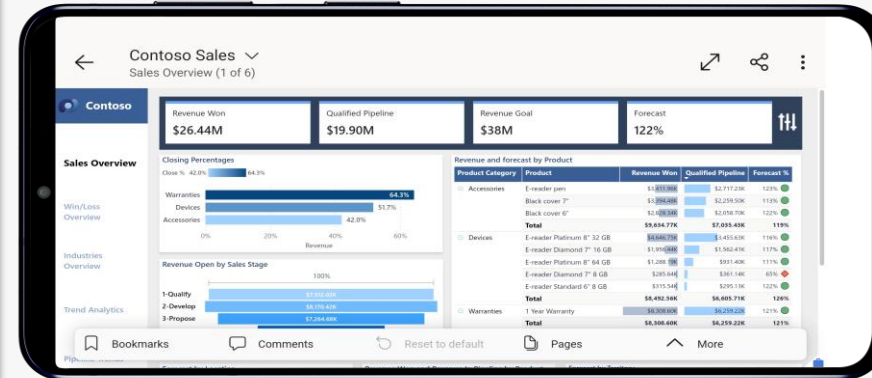
Mobile Layout – Quick Overview



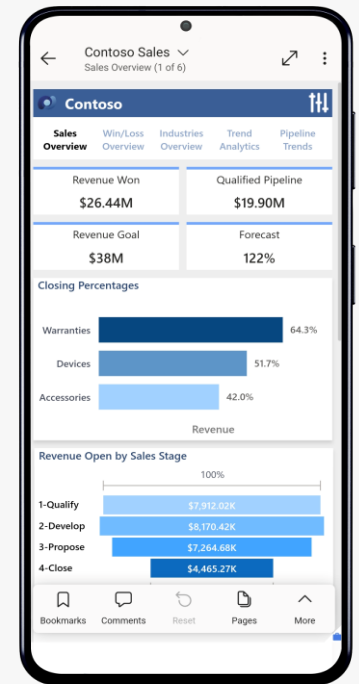
Reports page with a mobile layout



Service



Landscape



Portrait

Mobile app demo

14:15



Home



Quick access

Metrics

Activity

Frequents

Artificial Intelligence Sample
Data updated on 13 Aug 2023

Report

Power BI
Published on

App

Recents

[See all](#)

Adventure Works Inventory
Data updated on 11 Aug 2024

Report

Adventure
Data updated

Report

Sample reports

Opportunity Analysis Report



Home

Favorites

Apps

Workspaces

More

The Power couple



Enhance your PowerPoint presentations by integrating them with Power BI to create dynamic, data-rich slides.

This effective combination enables you to engage your audience with real-time data insights and visually appealing visualizations, ensuring your presentations are both informative and captivating.

PowerPoint demo 1

Clipboard: Paste, New Slide, Reuse Slides

Font: B, I, U, S, AV, Aa, A^, A

Paragraph: List, Indent, Decrease Indent, Increase Indent, Bullets, Numbered, Paragraph, Text, Text Color, Background Color

Drawing: Shapes, Arrange, Quick Styles

Editing: Search, Undo, Redo

Voice: Dictate

Sensitivity: Sensitivity

Add-ins: Add-ins, Designer, Copilot

- 1 FabCon EU 2024
- 2
- 3 Thank you



Click to add title

- Click to add text





Power BI in PowerPoint



The data is live and up-to-date, boosting your productivity when you need to prepare to a recurring meeting.



The data is interactive, enabling you to react instantly and address questions raised while you are presenting.



The presentation becomes a central hub where you can curate set of Power BI content from various workspaces and apps.

PowerPoint demo 2

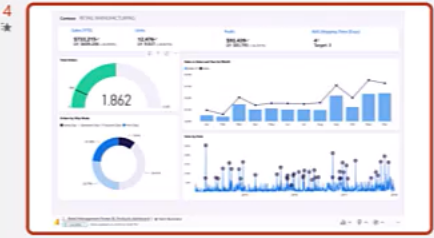
Clipboard Slides Font Paragraph Drawing Editing Voice Sensitivity Add-ins Designer Copilot Pickit Images Premast

Paste Copy Format Painter New Slide Reuse Slides Section

Text Direction Align Text Convert to SmartArt

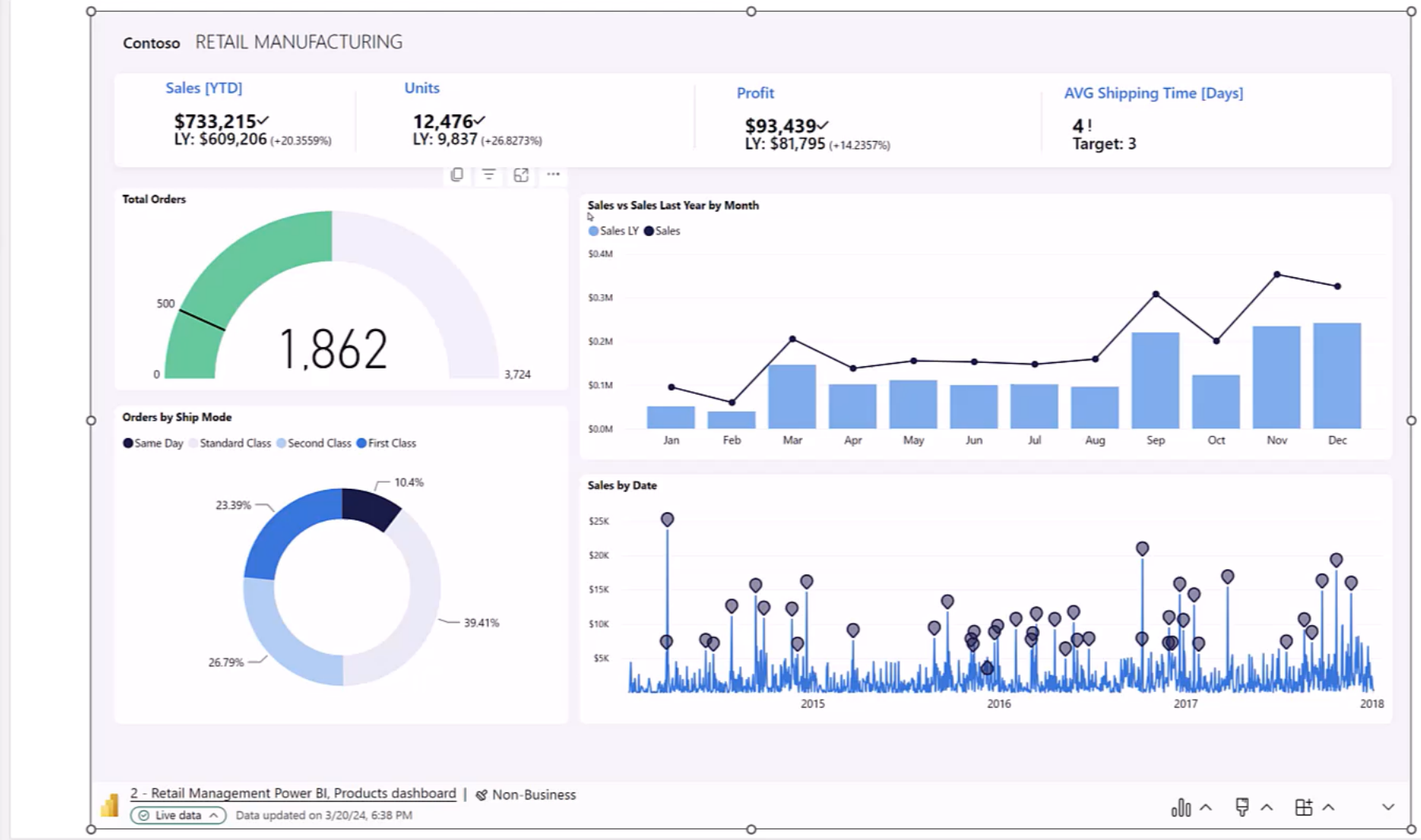
Shape Fill Shape Outline Shape Effects

Find Replace Select Dictate Sensitivity Add-ins Designer Copilot Pickit Images Premast



Happy customers generate more opportunities

- Customer: Contoso
- NPS: 43
- Spend: xxxxxx





Power BI in PowerPoint and Continuous slideshow



A continuous PowerPoint slideshow loops slides until stopped, perfect for audiences arriving at different times.



Used in Kiosk mode for public displays.



Integrate Power BI with PowerPoint to monitor KPIs and display them centrally, boosting transparency and shared priorities.



Power BI in Teams | Overview

Power BI is integrated in Teams in multiple experiences, allowing users to apply insights from Power BI to their teamwork and communication

Power BI in Tabs

Add a Power BI item (report, app etc.) to a chat or channel as a tab.

Incorporate data into your daily collaboration to ensure it is easily accessible and contextually appropriate.

The screenshot shows the Microsoft Teams interface. At the top, the browser address bar displays <https://teams.microsoft.com/v2/>. The main header area includes a search bar with the text "Search (Ctrl+Alt+E)", a notification bell, and a "Turn on" button for desktop notifications. Below the header, the left sidebar shows the "Teams" section with a "Discover" button and a list of teams: "Your teams" (containing "ABC") and "Contoso status" (containing "PB"). The main content area displays a Power BI report titled "Adventure Works" (highlighted with a pink box). The report includes several visualizations: a "Sales Overview" card with "213K Orders" and "\$96,620K Total Product Cost"; a "Customer Analysis" card with "\$1K Unit Price"; a "Region Overview" card with a bar chart showing sales by region (North America, Pacific, Europe); a donut chart for "Total Sales" of "\$108.54M" broken down into "Bikes \$94.62M", "Clothing \$2.12M", and "Components \$11.80M"; and a "Trends for:" line chart showing "Product Cost", "Sales", and "Price" from 2020 Jan to 2020 Jun. The bottom of the report shows navigation tabs for "Sales Overview", "Customer Analysis", "Reseller Analysis", and "Region Overview".

Power BI link preview

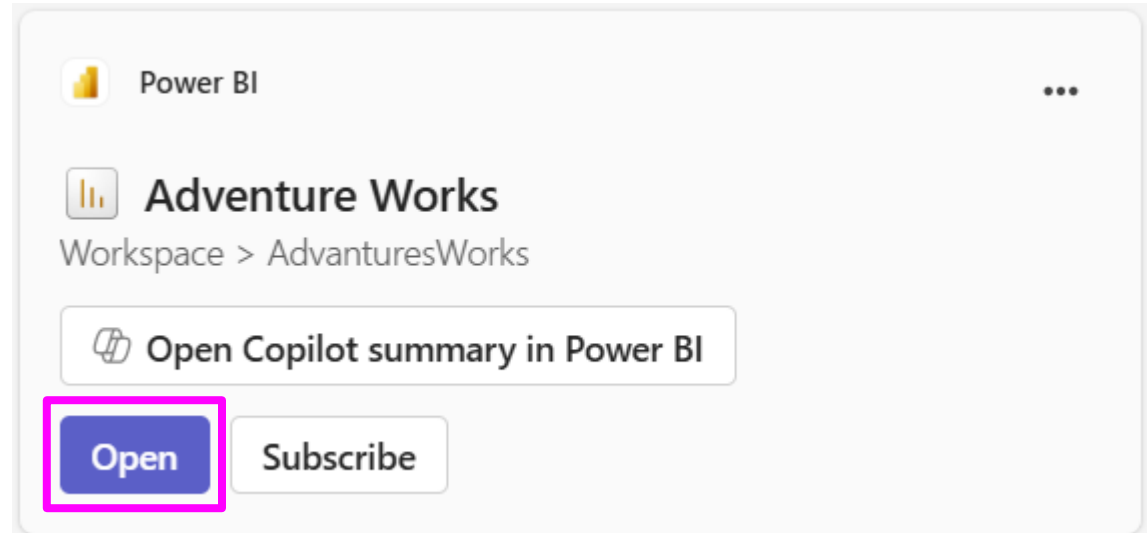
Send a Power BI link via chat/channel in Teams.

Access Power BI items easily through a link preview card with specific shortcut buttons.

Users can access Power BI items without leaving their primary work environment.



 Efrat Mininberg 10:15



A screenshot of a Microsoft Teams chat message showing a link preview for a Power BI workspace. The preview card has a white background and rounded corners. At the top left is a yellow Power BI icon followed by the text "Power BI" and a three-dot menu icon on the right. Below this is a larger icon of a bar chart followed by the text "Adventure Works" and "Workspace > AdventuresWorks" underneath. A button with a link icon and the text "Open Copilot summary in Power BI" is positioned below the workspace name. At the bottom of the card are two buttons: a blue "Open" button with a white border, which is highlighted with a pink square, and a white "Subscribe" button with a grey border.

Power BI app



Activity | Power BI | Home | Create | Browse | OneLake data hub | Learn | About

Search (Ctrl+Alt+E)

New items saved to: My workspace

Recommended

- Efrat Test Prod Report from Teams (You frequently open this)
- Adventure Works (You favorited this)
- Teams activity analytics (Popular in your org)
- efrat_test (You frequently open this)
- My workspace (You frequently open this)

Recent | In Teams | Favorites | My apps | From external orgs

Filter by keyword | Filter

| Name | Type | Opened | Location | Endorsement | Sensitivity |
|-----------------------------------|----------------|--------------|----------------|-------------|-------------|
| Adventure Works | Report | a minute ago | My workspace | — | — |
| Untitled Scorecard 2 | Scorecard | 15 hours ago | My workspace | — | — |
| My workspace | Workspace | 15 hours ago | Workspaces | — | — |
| Teams activity analytics | Report | a day ago | My workspace | — | — |
| Table | Semantic model | 27 days ago | test workspace | — | — |
| Revenue Opportunities | Report | 2 months ago | — | — | — |
| Efrat Test Prod Report from Teams | Report | 2 months ago | My workspace | — | — |

Report in meeting invite



A screenshot of the Microsoft Teams application interface. The top bar includes a search box with the text "Search (Ctrl+Alt+E)" and a user profile icon labeled "LC". The left sidebar contains navigation icons for Chat, Teams, Calendar, Activity, Developer..., and Apps. The main content area shows a "Teams" view with a dropdown menu for "Your teams" containing "MSFT" and "General". The "General" channel is selected, displaying a "Welcome to your new team!" message with an illustration of three people and a "Start a post" button at the bottom.

Excel



Power BI Demo sharing

Search

Fabric Trial: 26 days left

Create deployment pipeline Create app Manage access Workspace settings

Demo sharing

+ New item New folder Import

Filter by keyword Filter

| Name | Type | Task | Owner | Refreshed | Next refresh | Endorsement | Sensitivity | Included in app |
|-----------------------------|----------------|------|--------------|---------------------|--------------|-------------|-------------|-----------------------------|
| Demo Sharing Report | Report | — | Demo sharing | 2/12/2025, 10:55... | — | — | — | <input type="checkbox"/> No |
| Demo Sharing Semantic model | Semantic mo... | — | Demo sharing | 2/12/2025, 10:5... | N/A | — | — | |

Home Create Browse OneLake Apps Metrics Monitor Learn Real-Time Workspaces Demo sharing Power BI



Session Feedback



Event Feedback

