



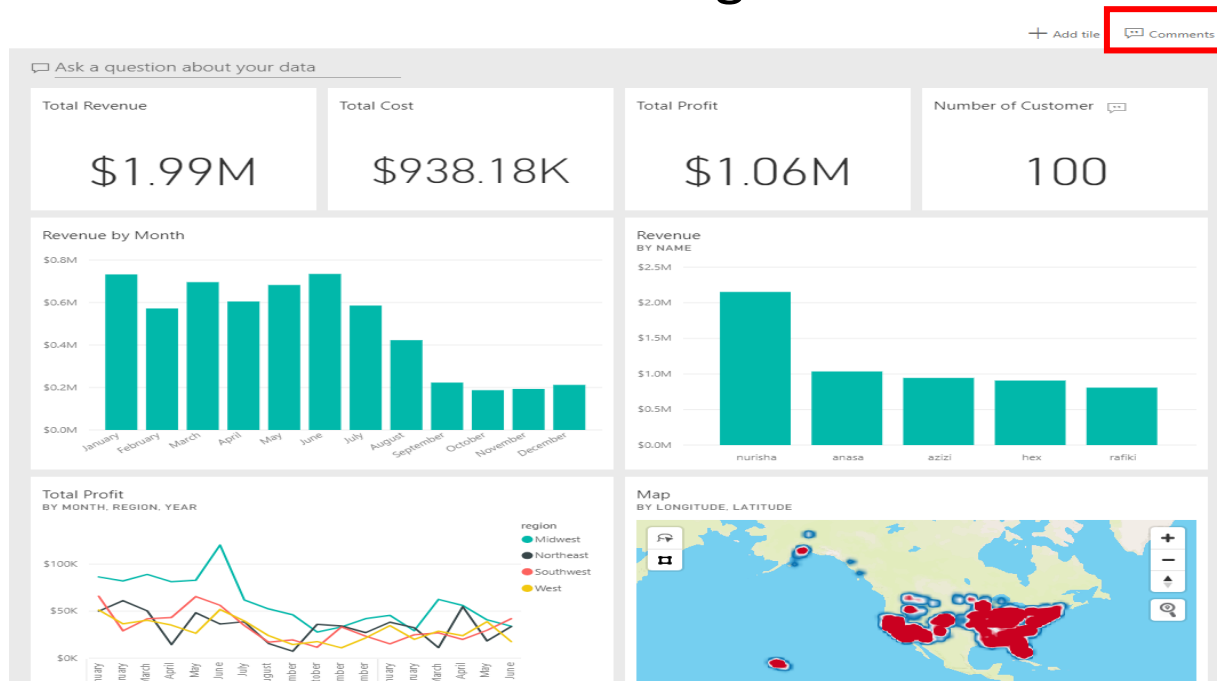
# Dashboards

# Agenda

- Designing Dashboards
- ❑ Q&A (Natural Query language)
- ❑ Sharing Dashboards

# Dashboards

- Consolidated view of reports
  - Provides entry point for reports
  - Limited to one page, make it count (only important elements)
  - Allows collaboration – through conversations



# Dashboards Cont.

- Dashboards are collections of tiles
  - Pinned from Reports
  - Q&A
  - Insights



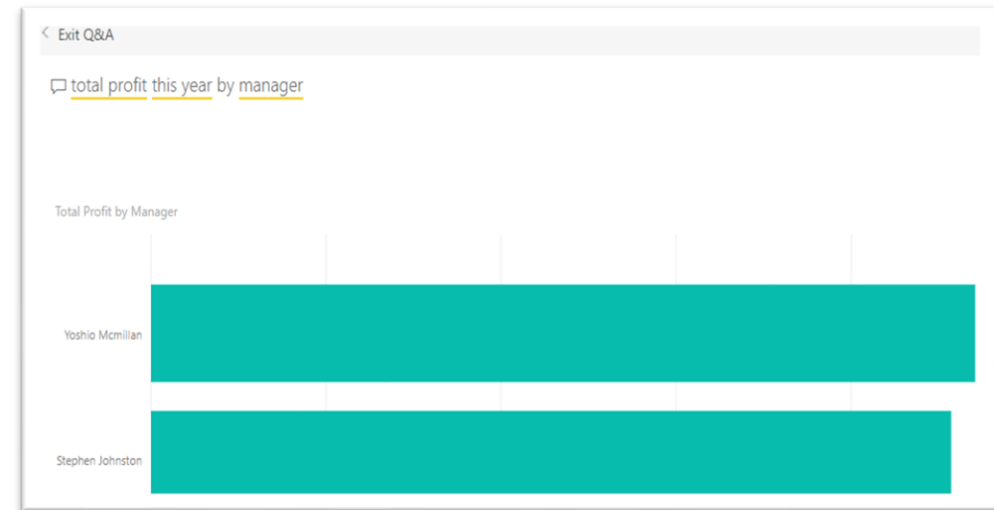
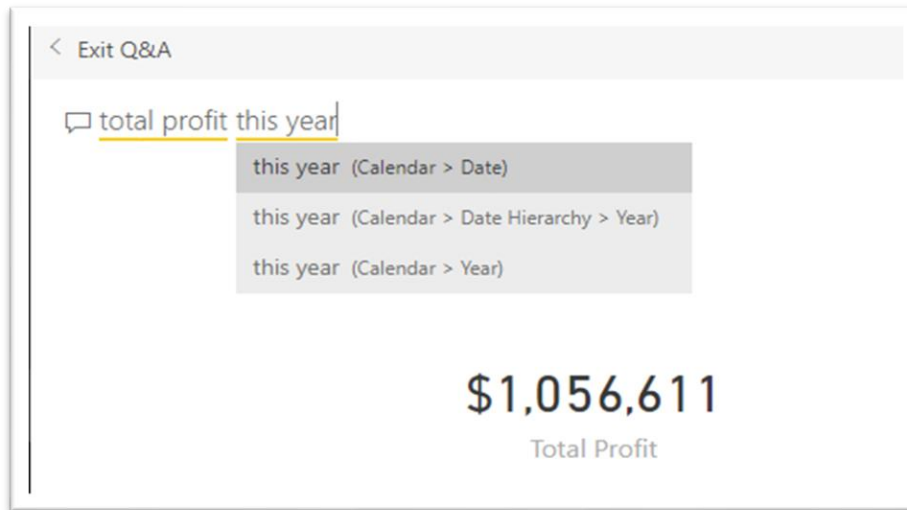
# Dashboard DEMO

# Agenda

- ✓ Designing Dashboards
- Q&A (Natural Query language)
- Sharing Dashboards

# Q&A

- Dashboards allows Q&A, uses NLP
  - Queries the underlying dataset in the workspace
  - Intelligent to identify the visual to display with
  - Can be pinned



# Agenda

- ✓ Designing Dashboards
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- Sharing Dashboards

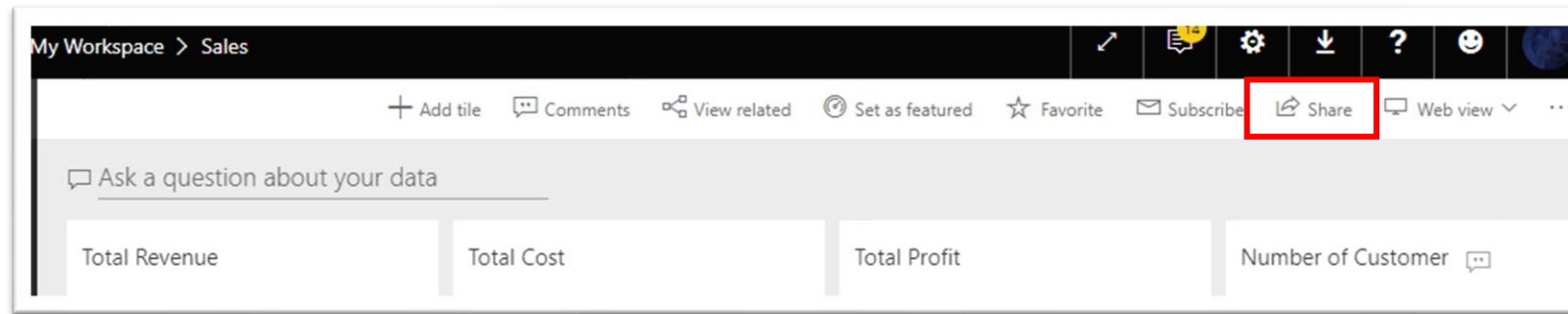


# Sharing

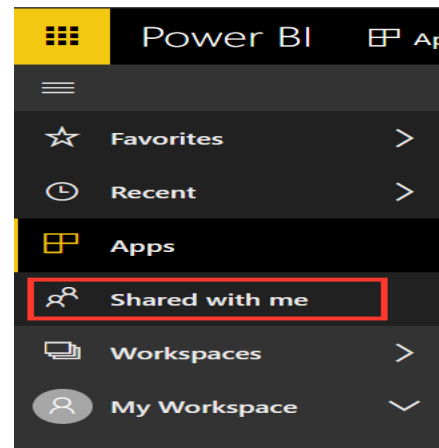
- Sharing makes dashboards accessible to others
  - Users must be within the same Office 365 Organization
  - Provides indirect access to reports and datasets
  - Does require Power BI pro license
- Power BI allows 3 types of sharing
  - Dashboard sharing
  - App Workspace
  - Publish to web
- Dashboards can be printed

# Sharing Dashboards

- By clicking on Share in dashboard

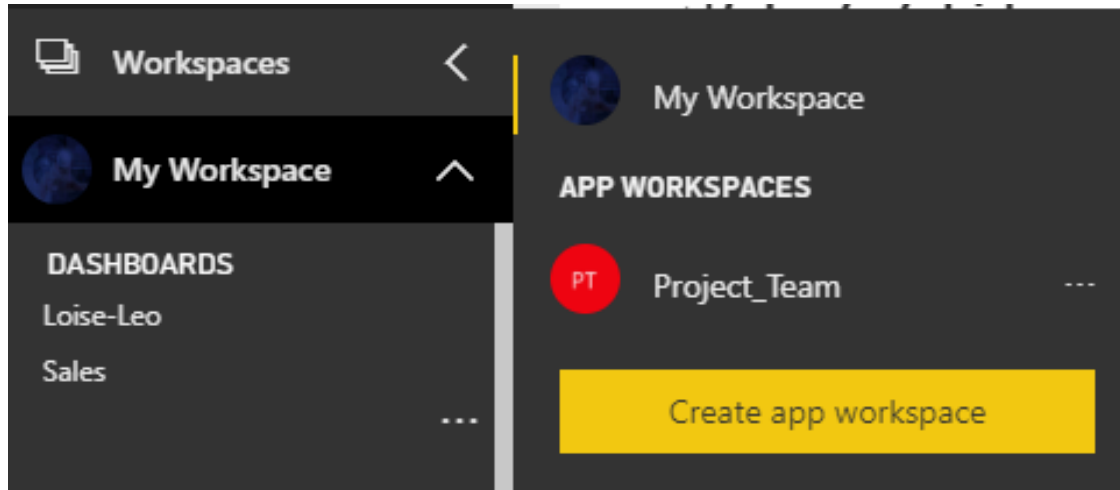


- Users get the shared dashboards from Shared with me



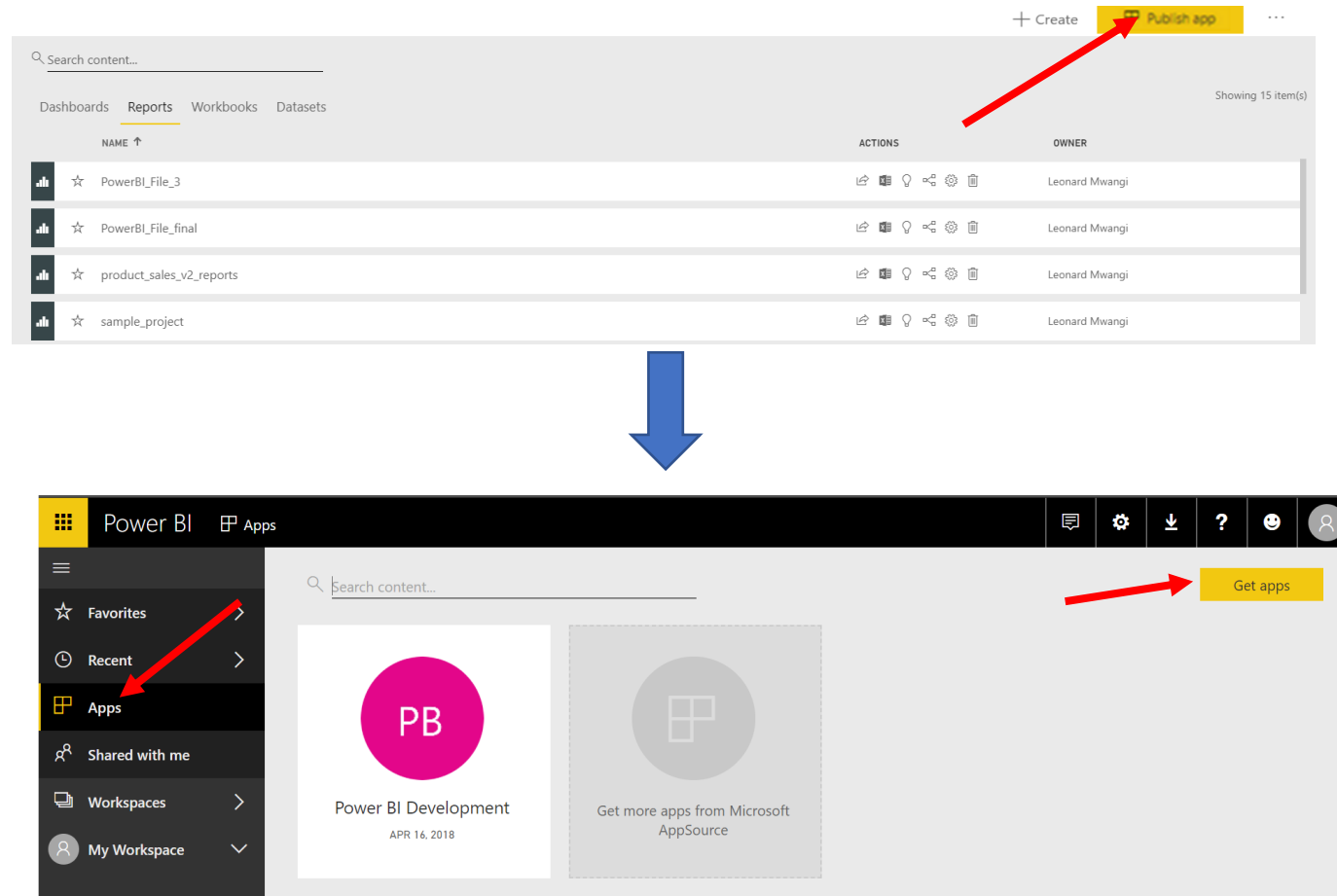
# App Workspace

- A collaboration location allowing ownership and management
- Can be based on
  - Organization structure – Based on Ira's or Districts
  - Specific projects or versions.



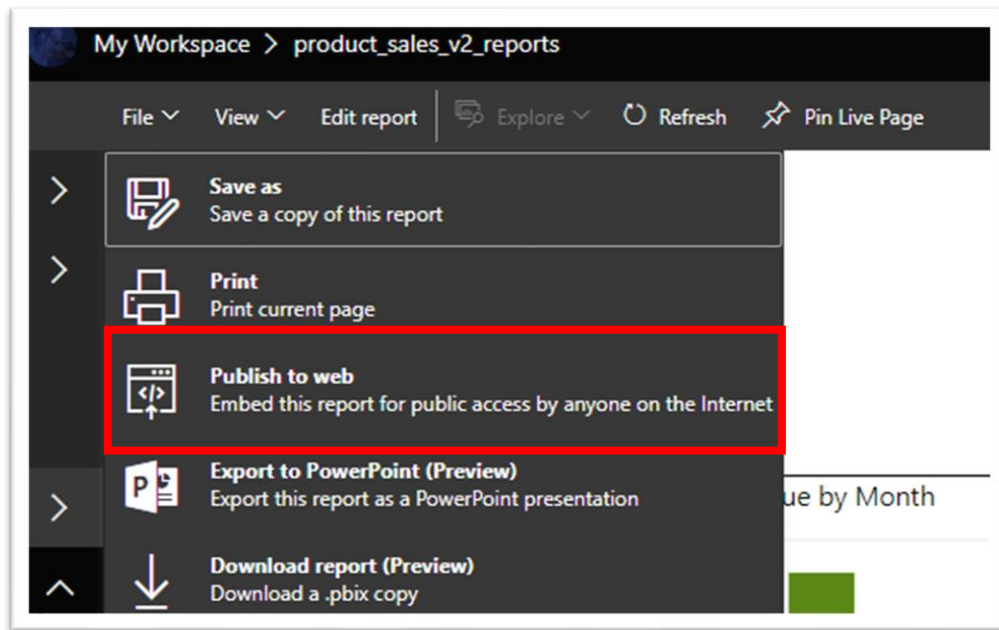
# Publishing & Updating App

- Publish an App
- After Publishing
  - Access from Apps
  - Apps can be pushed to end users.
  - Or they can Go “Get Apps”



# Publish to Web

- Shares report contents publicly
  - Can be embedded on websites, blogs and social media.
  - No licensing required.



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