

- Creating Dashboards
- Natural Language Query
- Sharing Dashboards
- Deploying Dashboards using Content Packs

Dashboards in Power BI

- Dashboard is consolidated view of reports & datasets
 - Provides simpler, more intuitive entry point to reports and datasets
 - Simplicity and intuition key for users with tablets & mobile devices
- Dashboard represents unit of deployment and reuse
 - · Dashboards can by deployed via dashboard sharing
 - Dashboards can by deployed using content packs
 - · Dashboard represents security boundary to reports and datasets



Creating Dashboards

- · Dashboard is a collection of tiles
 - Dashboard tiles can be created by pinning a visual from a report
 - · Dashboard tiles can be created from Q&A search result
 - · Each tile is snapshot of information from an underlying dataset
- Dashboard can be created two different ways
 - Click on (+) button in Dashboards section of navigation pane
 - · Create new dashboard when pinning visual from report





You can customize Title and Subtitle of tile Default title and subtitle doesn't always provide enough clarity Sales Revenue BY PRODUCT OLick on Edit title edit icon button Title details Sales Revenue BY PRODUCT Title details Sales Revenue BY Products Sales Revenue BY PRODUCT Title details Sales Revenue Good in serve tab Sales Revenue Good in serve tab Sales Revenue BY PRODUCT Title details Sales Revenue Good in serve tab Sales Revenue Go



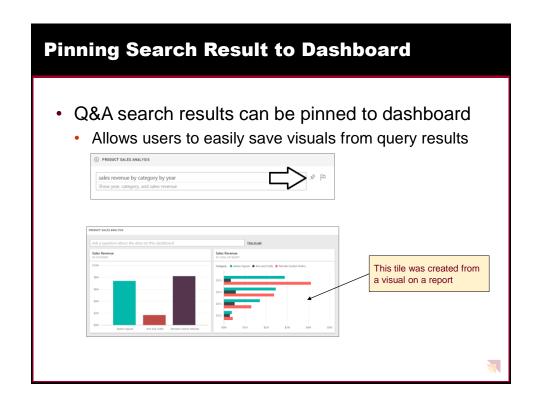
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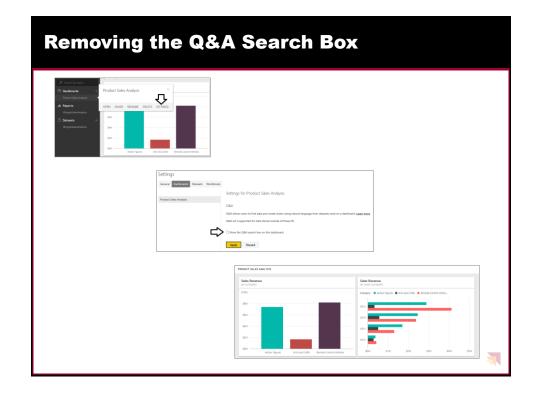


The Q&A Search Box

- Used to execute natural language queries
 - · Queries are executed against underlying dataset in workspace
 - Query results display using some type of Power BI visual
 - Power BI service selects visualization type based on result type







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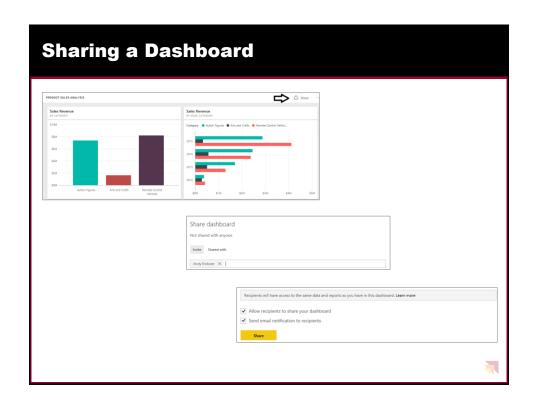


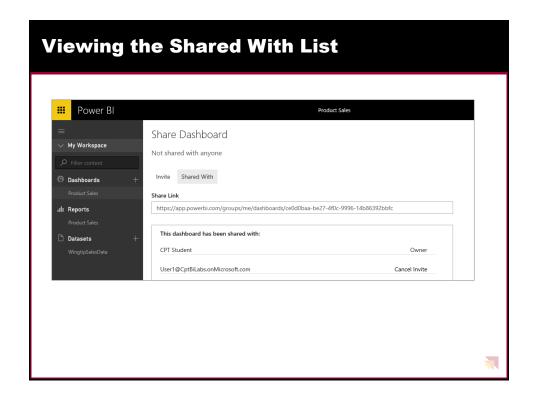
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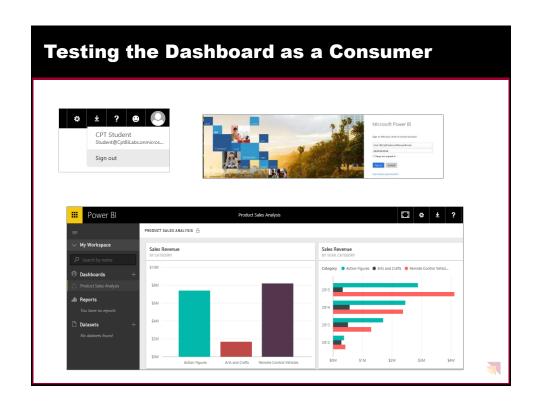
Sharing Dashboards

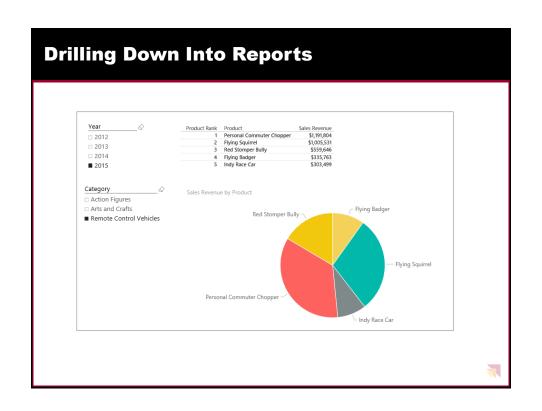
- There are two types of Power BI workspaces
 - Personal workspaces
 - · Group Workspaces
- To deploy reports and dashboards from a personal workspace
 - · Create one or more reports in your personal workspace
 - Create a dashboard and pin report tiles to it
 - Share dashboard with other users
 - Dashboard sharing involves accepting invitation
 - Dashboard owner can see who has accepted invitation
- · Deploying reports and dashboards from group workspace
 - Group workspace created using Unified Group in Office 365 tenant
 - · Allows team of authors to work on a single BI project
 - Users can be added with authoring permission or read-only permissions





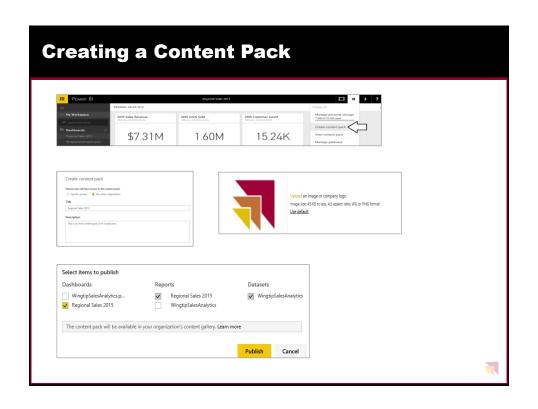


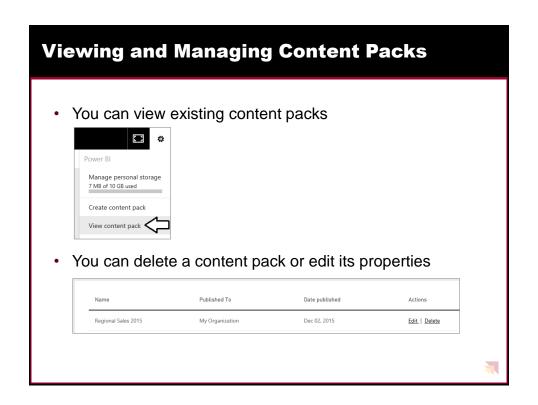


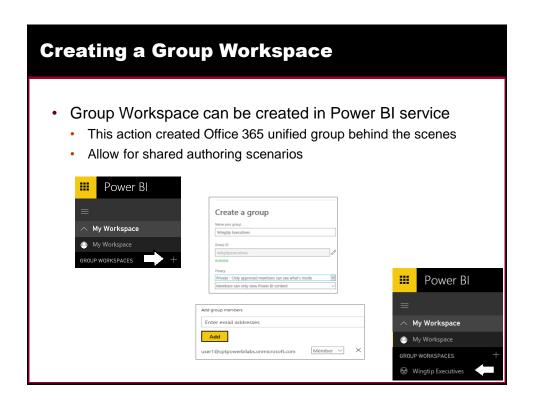


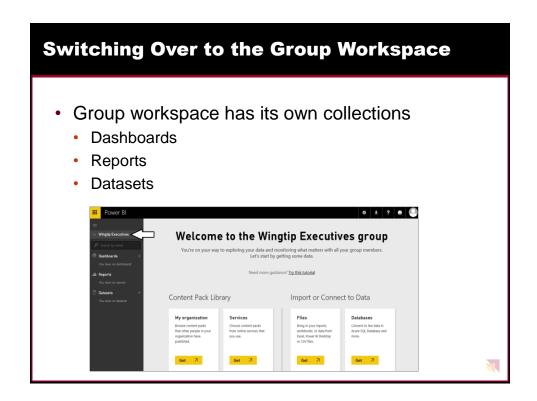


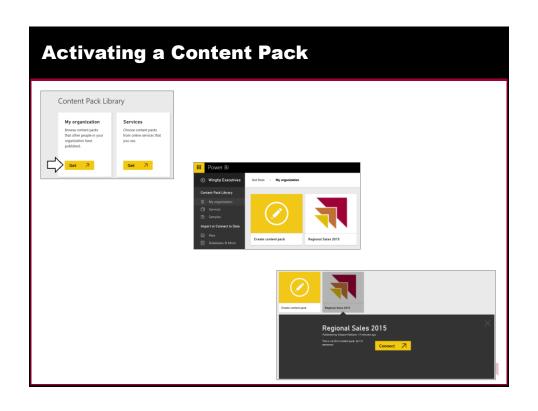
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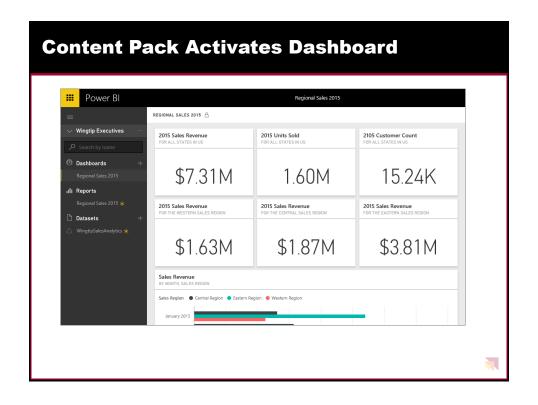














Summary

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