11:00 - 11:10 – Welcome & Intro

11:10 - 11:15 - Our Sponsor

11:15 – 11:30 – Power Bl News

11:30 – 12:15 – Power BI & R: From

Descriptive to Predictive Analytics

12:15 – 12:30 – Q&A & Prizes



POWERBI TILES PRO

Embed your Power Bl visuals in your Office documents in seconds.

SEE MORE



Uplack you Excal DivotTables with powerful tools and

POWERBI SMARTPIVOT



POWERBI ROBOTS

Allow you to send and display screenshots of your latest reports and dashboards wherever you want.

SEE MORE



POWERBI PORTAL

Depart charing that fits your poods



Generate performance reports and easily set up scorecards and KPIs.

PowerBI ScoreCards

SEE MORE

https://www.powerbitiles.com/

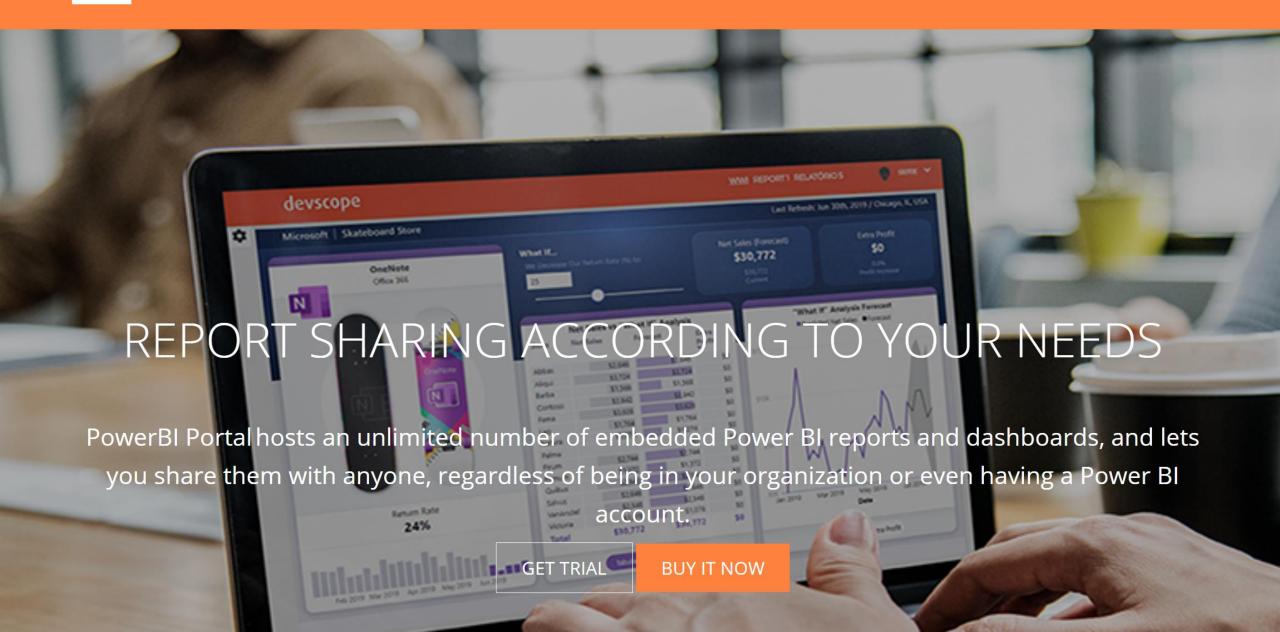
- **5** Product (more to come)
- **+60k** Active Users
- +3k New Users / month

YOUR DASHBOARDS AND REPORTS DELIVERED EVERYWHERE

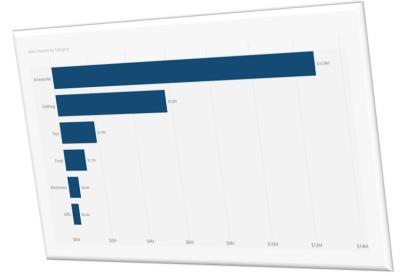
PowerBI Robots automatically takes screenshots of your Microsoft Power BI dashboards and reports and sends them anywhere, to an unlimited number of recipients. Simply tell PowerBI when and where you want your BI data, and it will take care of delivering it on time.

GET TRIAL

BUY IT NOW

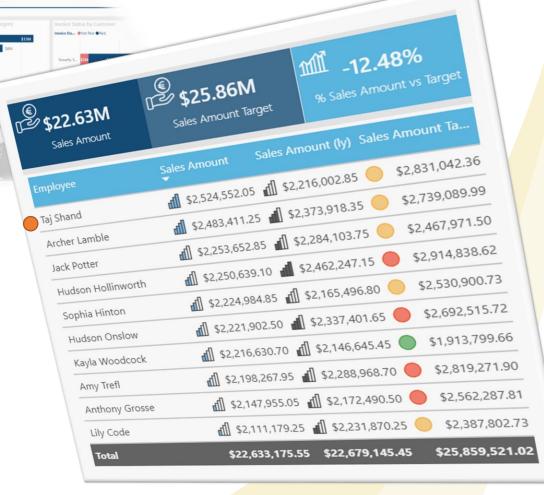








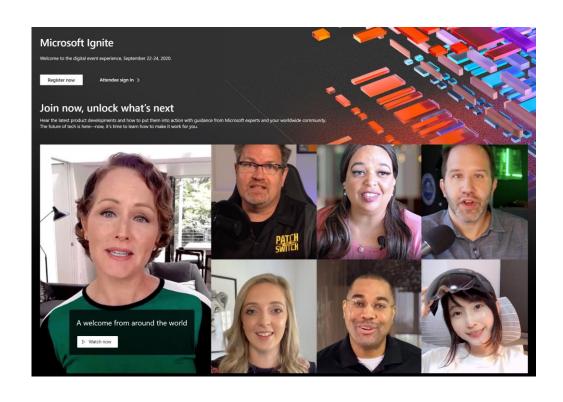






Power BI News

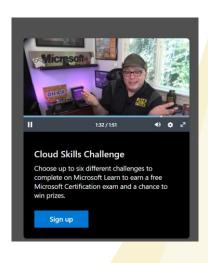
Microsoft Ignite (22-24 September)



List of Power BI Sessions:

https://powerbi.microsoft.com/enus/blog/power-bi-at-microsoft-ignite-virtualconference/





All participants of Microsoft Ignite who complete at least one collection in the Microsoft Ignite Cloud Skills Challenge are eligible for a free certification exam, subject to Terms and Conditions, to help you continue skilling up and prove your technical expertise to employers and peers.

https://docs.microsoft.com/enus/learn/certifications/microsoft-ignite-cloud-skills-challenge-2020-free-certification-exam?WT.mc_id=DP-MVP-5003835

Power BI Desktop August 2020

Perspectives support for personalize visuals

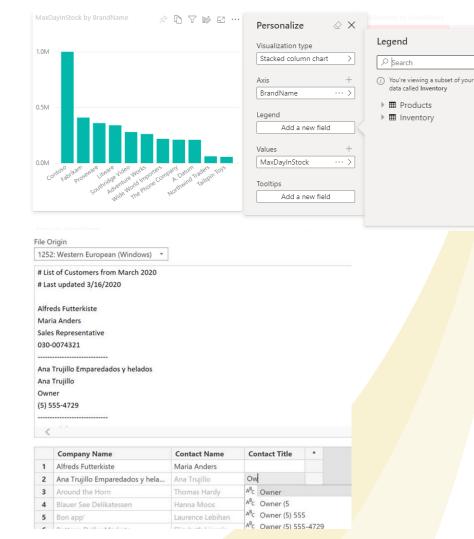
Text/CSV by Example

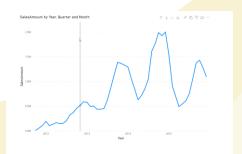
Lasso select for Data Points

Dynamic Formatting for more visuals (calculation groups & AS MD Cubes)

Q&A on DirectQuery (SQL Server & Synapse)

https://powerbi.microsoft.com/en-us/blog/power-bi-desktop-august-2020-feature-summary







Block Classic Workspaces

Creating a Teams group no longer creates a V1 Power BI Workspace ©

Existing V1 workspaces are not affected

Attention, if you plan to delete V1 Workspaces first upgrade! (otherwise O365 group is deleted)

https://powerbi.microsoft.com/en-us/blog/announcing-you-can-now-block-classic-workspace-creation/

BLOG > ANNOUNCEMENTS > FEATURES > POWER BI

Announcing you can now block classic workspace creation



in Share Tweet Like

Today we're taking the next step in our roadmap for the new workspace experience. We've added a tenant setting for Power BI admins to choose if users can create classic workspaces. This helps organizations control workspace creation more effectively and prevent unwanted workspaces from appearing in Power BI when Office 365 groups are created.

Allowing Power BI Admins to block classic workspace creation

We've added a new Power BI tenant setting that can **block classic workspace creation**. By default, it's disabled, so there's no change to current behaviors for organizations.

Block classic workspace creation
 Disabled for the entire organization
 Users in the organization cannot create classic workspaces.

 Disabled



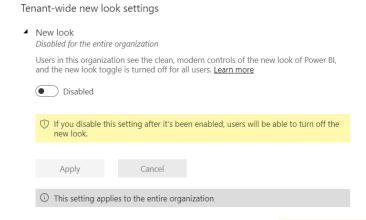
Improved PowerBI New Look

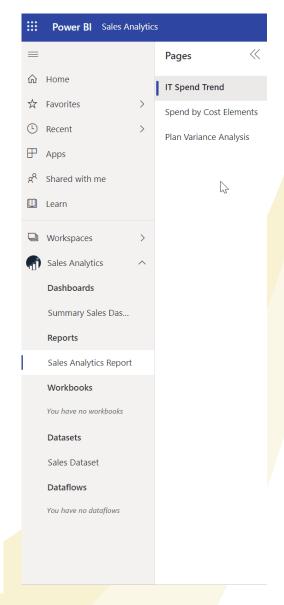
Report Setting to decide if Pages pane is bottom or left

Tenant Level Setting to force New Look (week of 28/09)

Attention, End of October all users will be forced to "new look"

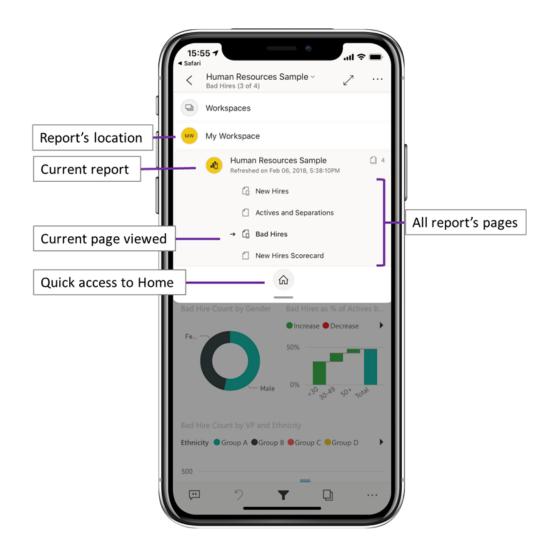


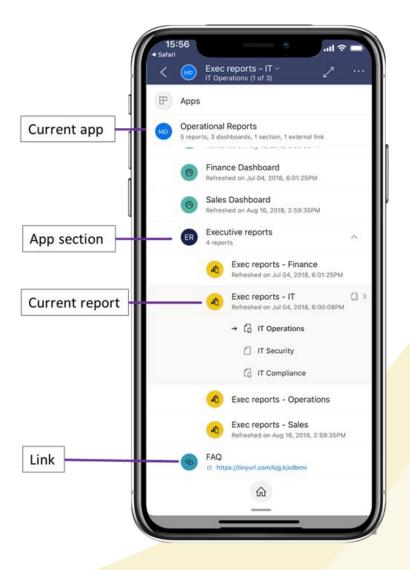




https://powerbi.microsoft.com/en-us/blog/updates-to-the-new-look-experience-and-release-plan/

Improved Mobile Navigation





https://powerbi.microsoft.com/en-us/blog/re-imagine-headers-and-navigation-in-the-power-bi-mobile-apps/

DataFlows – Bring your DataLake at Workspace Level

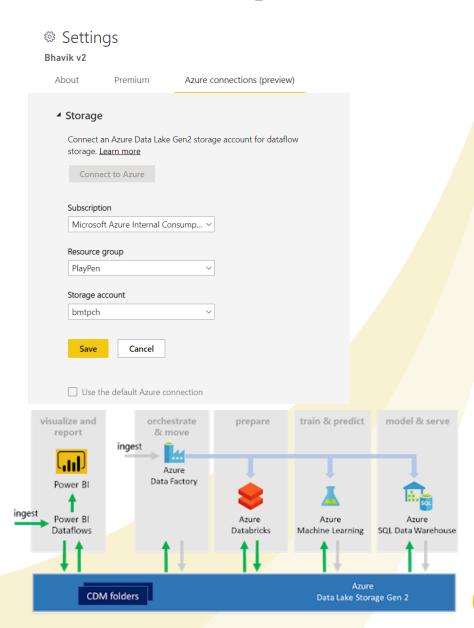
All DataFlows created under the workspace will be saved as CDM Folder in your own DataLakes

Scenarios

- Easy & fast track to build a datalake following standards (CDM folder)
- Easy provide data to Data Engineers / Data Scientists
- Data Governance

Attention, there is a know bug if you attached the lake using the old method

https://powerbi.microsoft.com/en-us/blog/power-bi-dataflows-multiple-data-lakes-support/



ADOMD/AMO Client .Net Core

Sample Scenarios

- Easy integration with Azure Functions v2
- Query/Manage Power BI Datasets / Analysis Services Models from other non windows platforms (ex: linux/macos)

https://powerbi.microsoft.com/en-us/blog/building-crossplatform-solutions-that-connect-to-power-bi-datasets/

BLOG > POWER BI

Building cross-platform solutions that connect to Power BI datasets



Kay Unkroth Senior Program Manager 



With XMLA endpoints available in Power BI Premium and the recent release of .NET Core versions of the Analysis Services client libraries (ADOMD.NET and AMO) in public preview, you can start building modern cross-platform Power BI solutions. You can leverage a single oneversion-of-the-truth semantic model across Windows, Linux, and macOS, and cloud-oriented environments. For example, you can build a custom dataset deployment solution that uses a service principal to authenticate with Power BI and run it as an ASP.NET Core app in Azure App Service on Linux. Of course, you can also use Azure Functions v2, PowerShell Core, and other modern environments to connect to and manage your Power BI datasets.

The new NuGet packages for .NET Core are essentially equivalent to the existing ADOMD.NET and AMO client packages for the .NET Framework. This can help to make a migration of existing applications from the .NET Framework to .NET Core straightforward.

Note that the ADOMD.NET and AMO libraries target .NET Core 3.0 and above. As .NET Core evolves and adds more capabilities, the client libraries might target a higher version by the time they reach general availability (GA).

You can find the preview packages at Nuget.org via the below links, and we will continue to publish new preview versions on a regular basis. As always, your feedback is very much appreciated.

AMO

https://www.nuget.org/packages/Microsoft.AnalysisServices.NetCore.retail.amd64

ADOMD.NET

https://www.nuget.org/packages/Microsoft.AnalysisServices.AdomdClient.NetCore.retail.amd64



Power BI & R: From Descriptive to Predictive Analytics

GIVE US FEEDBACK



1 Microsoft Certification Voucher



5 Licenses of Power BI Tiles

https://tinyurl.com/pbiptfeedback