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Speaker Intro





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What is BPA (Business Performance analytics)?

- Reporting tool (No-code)
- Data model (Denormalization)
- End-to-end process reporting
- Incl in your D365FO license





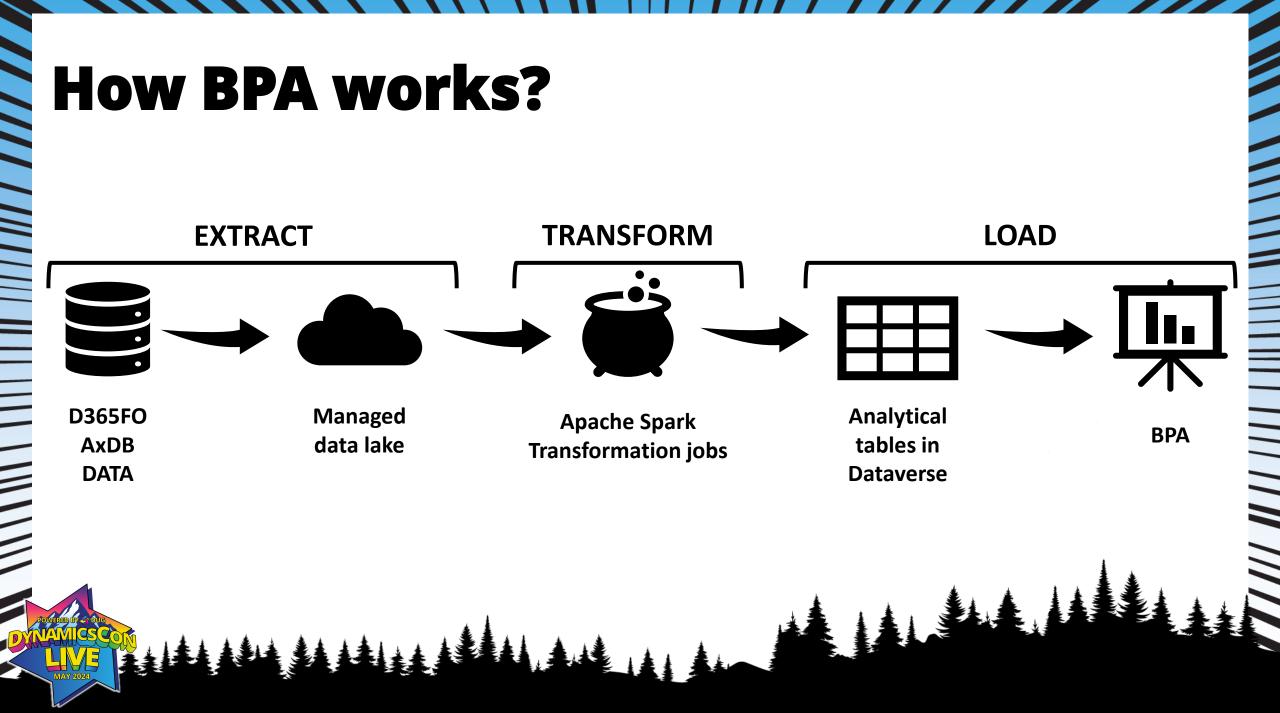
The reporting toolbox Visualizations & Dashboards Tables (limited visualizations) High level of detail Quick overview Steep Learning Curve Intuitive BPA Excel Electronic SSRS Financial Power BI Reporting Reporter General-Purpose Managerial Action based reports Governmental Annual Strategic Reporting Reports for sharing Reports Mixed Tactical Real Time **Real Time** Near Real Time Non-RealTime (SQL dependent)



Importance of BPA

- Filling a gap in the D365 report suite
- Visualize your data
- Explore your data
- Ease of use
- Out of the box reconfigurable reports







Dimensions in BPA

- Dimensions are used to secure access to data shown in BPA reports.
- Maximum of five dimensions can be selected for further filtering.
- Custom and standard financial dimensions from D365FO are synced in BPA.



Dimension groups in BPA

- Grouping together dimension values.
- Specify range of values or select certain values which we're making a constraint on.

• Assigned while setting up the BPA users.



Managing role security in BPA

- Standard roles (Dataverse)
 - Bpa Administrator
 - Bpa user

- Custom roles (BPA app)
 - Can be created to give access to selected reports only
 - Custom reports cannot be used in the report access assignment of custom roles.

• New BPA roles are created as Dataverse user roles as well.



Demo Application

- Navigating through BPA application
- Creating custom report in BPA
- Managing dimensions and dimension groups in BPA

- Managing roles and setting up users in BPA
- Sharing a custom report with other BPA users

DEMO TIME



The Limitations of BPA

• Shareability of data

- Report lifecycle management
- Scalability (Multiple environments)
- Customizability (Theme, enrichment)

- Closed data model
- High data latency
- BPA to D365FO Connection



The possibilities of BPA

- Shareability of dashboards
- Exploration
- Intuitive
- Data security
- Extensibility (current vs. future)



Conclusion

• Fills a gap in the D365FO report suite (detail and visualization)

- Provides easy access to D365FO data in Power BI tool
- Speeds up report creation process
- Provides no code report development experience
- Undeniable potential
- No immediate additional cost





THANK YOU