Webinar: **Power Hub for CRM**

Vi starter om et øjeblik





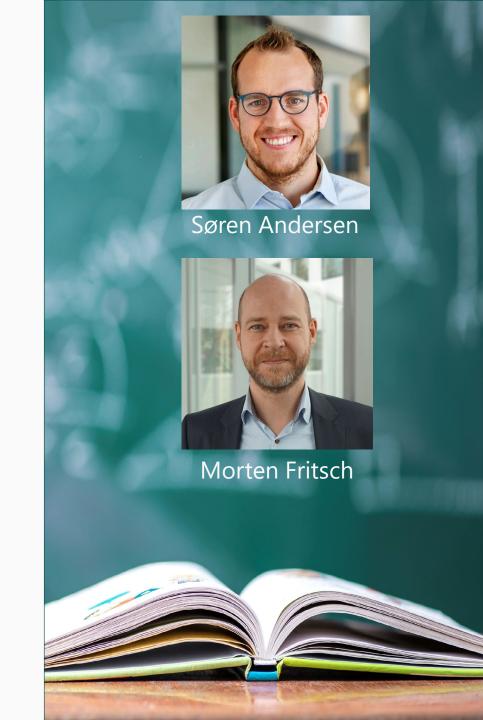
D365 Power Hub for CRM

Better decision-making through structured & accessible historical data



AGENDA

Tid	Indhold
09.00	Welcome
09.05	Introduction to Delegate
09.15	Why Power Hub for CRM
09:20	Demo of Power Hub for CRM
09:35	Implementing Power Hub for CRM
09.40	Q&A



Who is Delegate –

a broad horizon company

Delegate is based on a promise to our employees & customers. We strive to be the best workplace for our employees and the preferred vendor for our customers.

Delegate delivers digital transformation services . We build mission critical solutions for our customer based on Microsoft technology.

Delegate is part of Broad Horizon a pan European IT company based out of the Netherlands and backed by EMK, a Private Equity Fund, based in London.

180+ employees



Nr. 1



D365



M365



AZURE



- Digital Selling
- Sales Excellence
- · Customer lifecycle
- Customer Service
- Customer Portal
- Customer Insights
- Marketing

Teams

- Document Governance
- Project Mgt.
- · Contract Mgt.
- Intranet
- Governance
- Platform Administration

Smart factory / IIoT

- Data Platform
- Integration Platform
- Al
- Data Warehouse
- Business Intelligence
- Custom Development

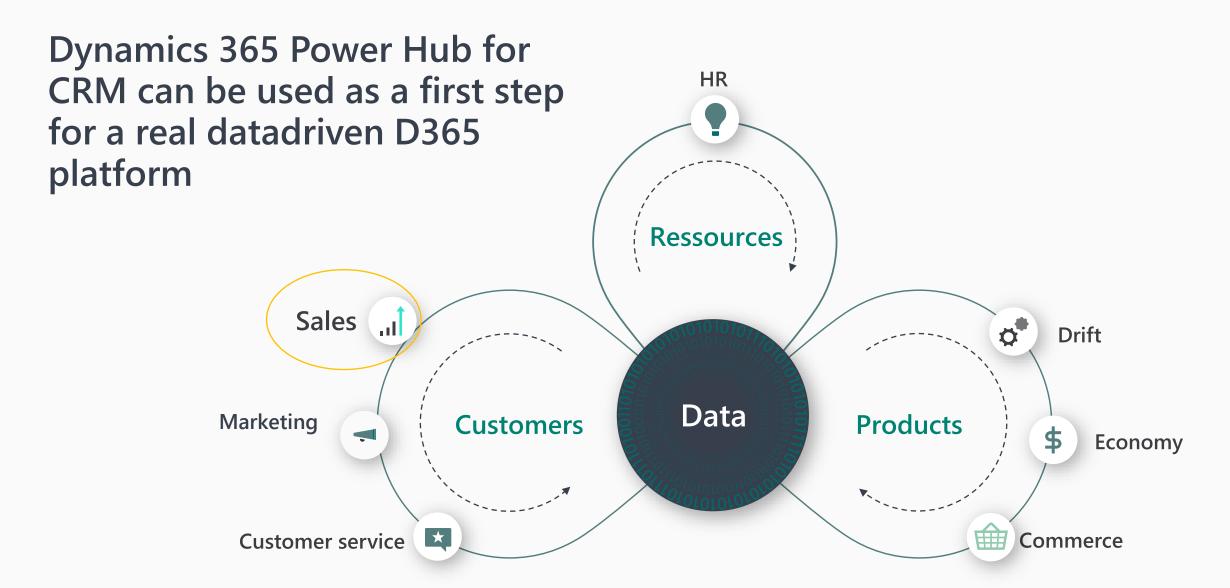


We are proud of...





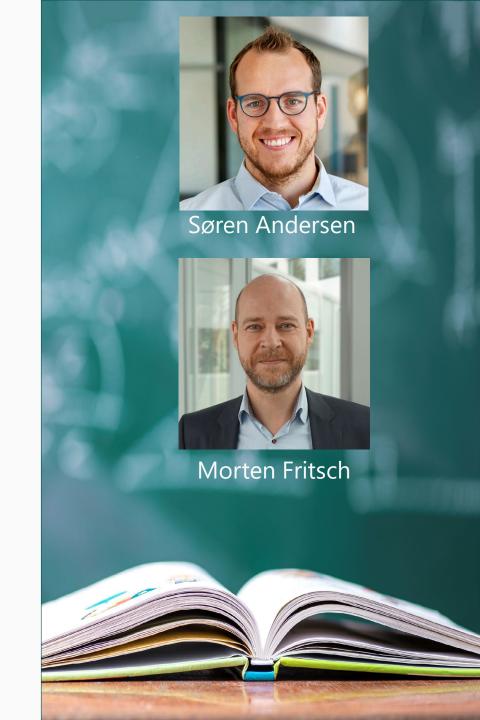






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Why Power Hub:



Using historical data gives valuable insights into how and when trends occur. It gives business insights to special focus areas and highlight issues that might not have been seen with-out historical data. Feelings becomes facts and decisions is based on reliable data.



D365 do not store historical data for easy reporting thus Power Hub for CRM fulfils this GAP



Dynamics 365 Power Hub for CRM helps companies get better insights into D365 history:



Taps into D365 and records data that creates a detailed historical overview



Foundation for improved reporting and comparison



Historical data helps sales looking for trends and forecasting



Historical data can be used to better predict "future" trends ie. forecasting





Power Hub for CRM provides:



A cloud based scalable solution



Basic reporting setup in Power BI on pipeline



Builds history day one after installation and over time provide more and more details in reporting scenarios



Ready for advanced predictions that will improve as historical data is gathered



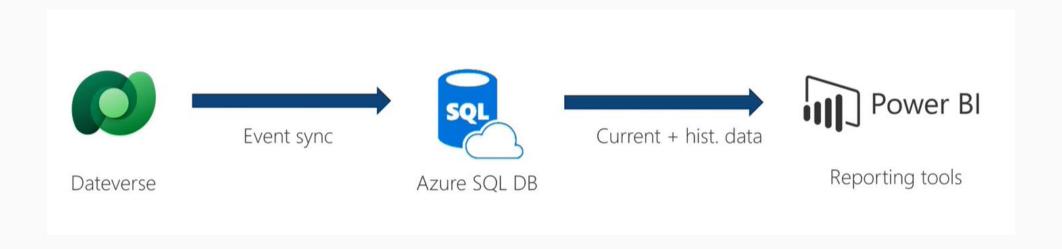


Everyday use for Power Hub for CRM:

- <u>Snapshots</u> how did my report look last month (scheduled or triggered)
- <u>Baselines</u> freeze data to enable baseline comparison
- Highlight changes to special focus areas (ex. Postponed dates)
- <u>Trend analysis</u> how has the numbers evolved over time
- <u>Pipeline</u> Evolvement over time on products, people, segments etc.



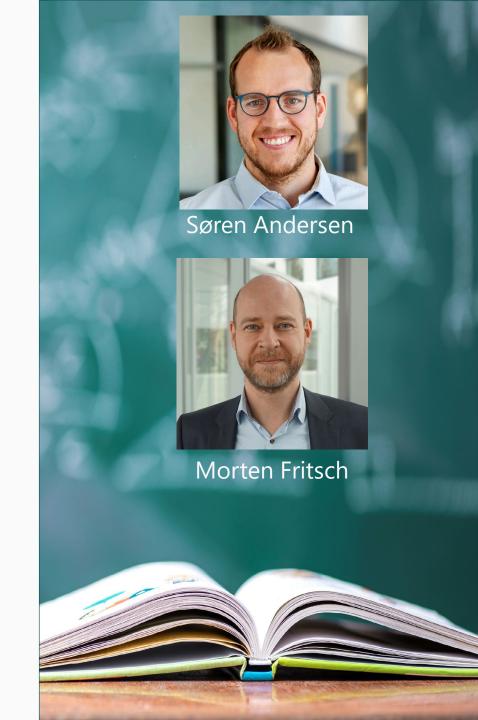
Implementation Overview





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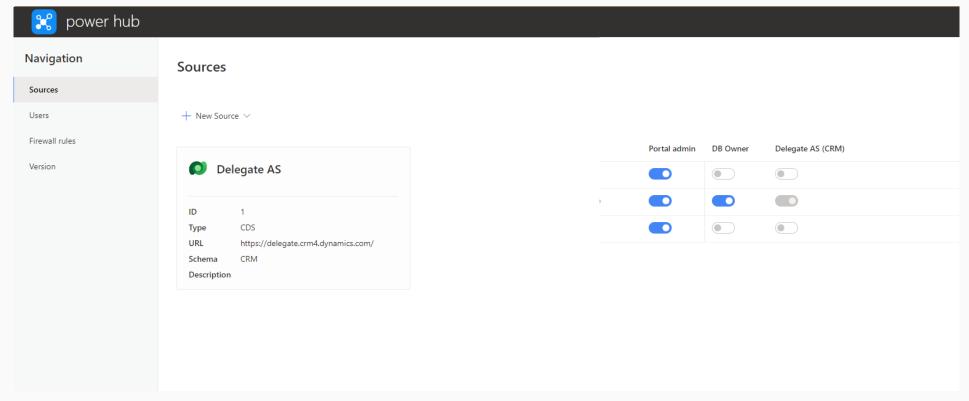
Demo of Powerhub for CRM

Standard dashboards in CRM
PowerBI on Power hub for CRM data
Configuration portal



Self-service web portal to manage access and configuration

Manage users Add more sources as they become available



Standard reports ready for historic data

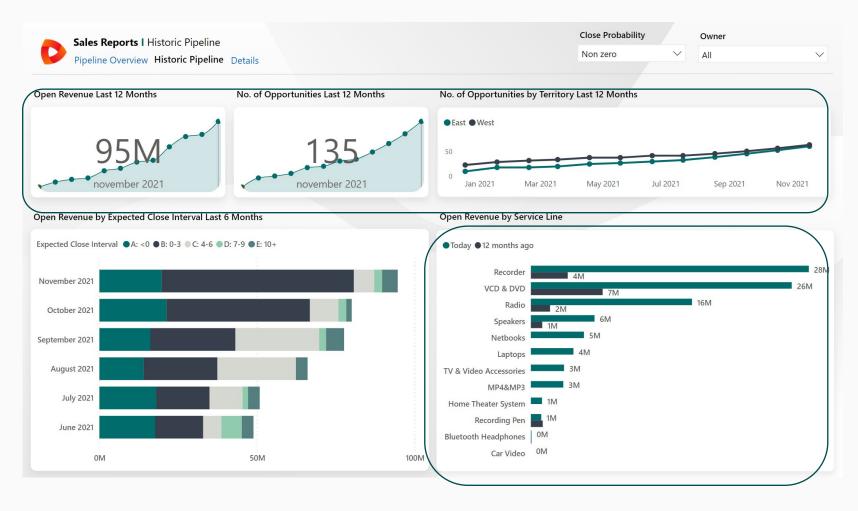


Configuration Portal

Delegate AS							
< Back to sources Tables Statistics Source config							
System name ↑	Display name	Description	Managed	Custom	Many to many	Sync enabled	Reporting views enabled
aaduser	AAD User	Virtual entity that represents AAD u	~	~			
account	Account	Person with whom a business unit h	~				
accountleads	AccountLeads	description.	~		~		
aciviewmapper	ACIViewMapper	Customized messages for an entity	~				
actioncard	Action Card	Action card entity to show action ca	~				
actioncardusersettings	Action Card User Settings	Stores user settings for action cards	~				
actioncarduserstate	ActionCardUserState		~				
activityfileattachment	Activity File Attachment	Attachment entity with data stored i	~	✓			
activitymimeattachment	Attachment	MIME attachment for an activity.	~				



Standard reports ready for historic data



Analytics examples

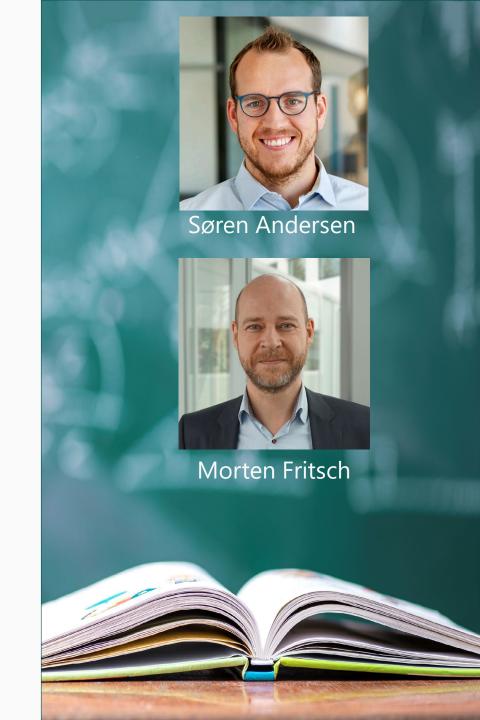
Changes over time

Compare today to last year (or another period)



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Different needs – different models

Delegate has built capability models that customers can mix and choose from Basis to Advanced.

Reporting

Power BI standard reports

Process analysis

Data store

Store historic data

Basis

Customized reports

Forecast / trend analysis

Data from multiple sources

Medium

Enterprise report suite

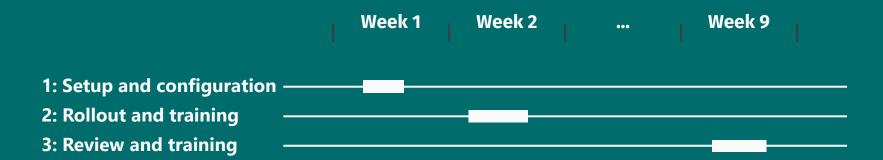
Al predictions

Dataplatform

Advanced



Timeline for Basis implementation



After basis install you have:

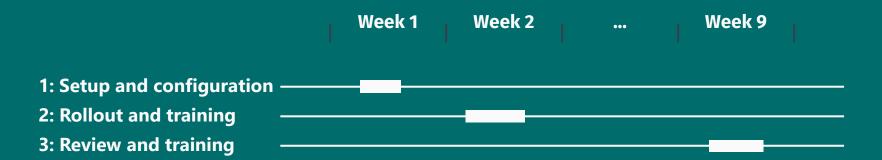
- Sync of report-relevant data to Azure Database
- Automatic capture of data changes
- Self-service web portal to manage access and configuration
- Standard reports ready for historic data

Which enables you to:

- Analyze data for historical trends, changes and processes
- Build a foundation for AI, advanced analytics and predictions
- Easily create your own Power BI reports based on historical data



Timeline for Basis implementation



Power Hub for CRM price:

- Power Hub for CRM: 6000 DKK pr. month
- Excluding Azure consumption approx. 150
 400 USD pr. month
- Requires Power BI and a Azure subscription

Basis setup:

• Basis consulting fee: 47.500 DKK



Q&A





Mange tak for jeres tid!

Reach out to Søren:

Email: san@delegate.dk

Reach out to Morten:

Email: mfr@delegate.dk



D365 Power Hub for CRM

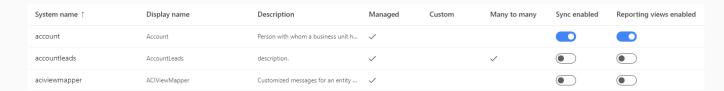
Behind the scenes





Sync of report-relevant data to Azure Database

Choose what tables to sync and create views for reporting



Data will be synced from Dynamics 365 to Azure Database



Automatic capture of data changes

Self-service web portal to manage access and configuration •

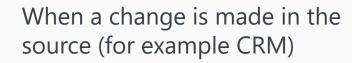
Standard reports ready for historic data



Automatic capture of data changes

New values

Opportunity	Est. revenue
Opportunity 1	850.000
Opportunity 2	100.000





Opportunity	Est. revenue	ValidFrom	ValidTo
Opportunity 1	500.000	2021-08-17	2021-11-09
Opportunity 1	850.000	2021-11-10	9999-12-31
Opportunity 2	50.000	2021-06-08	2021-10-22
Opportunity 2	100.000	2021-10-23	9999-12-31

The change is stored in history table along with all other historic values



Self-service web portal to manage access and configuration

Standard reports ready for historic data