



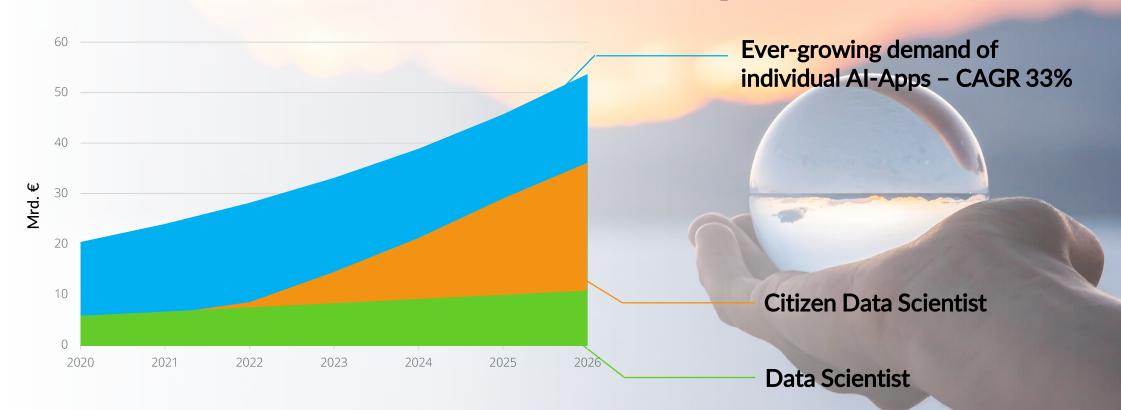
at least **5% of EBIT** attributable to Al

significant benefits come from adopting Al:
80% in manufacturing
76% in product/service development





# How the future of Al adoption can look like







√ 42 Al Use-cases solved in no-code









at test rigs to avoid dangerous failure

Time-critical operations are

### deployed on the Edge

to ensure real-time reaction









for enhanced product assessments via damage prediction

Flexible and adaptive Analytics environment

deployed on-Premise

to support daily engineer processes





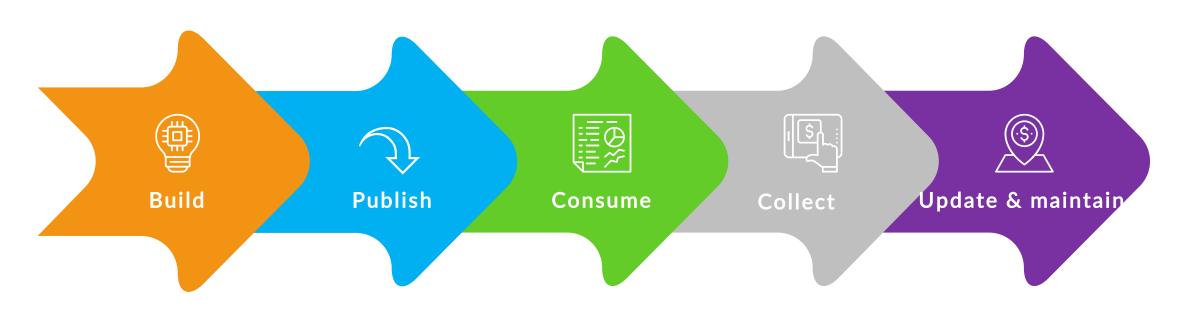
in manufacture line to correlate quality issues with machine control settings

Multiple data sources in Shopfloor

are aggregated and analyzed



# The empowering work-flow of democratizing Al

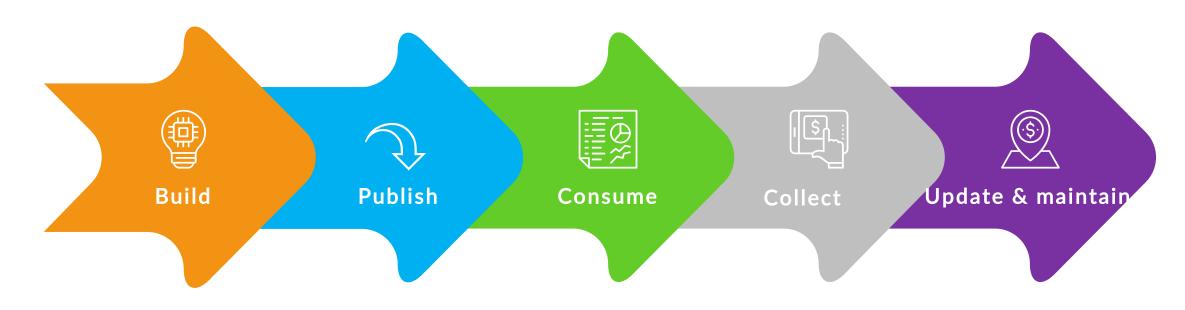


**Builds Analytics Apps** 

Publish standalone Applications Assigned End-User have access to published services Collect user experience and feedback

Optimize and maintain your application

### The empowering work-flow of democratizing Al



#### Citizen Data Scientist

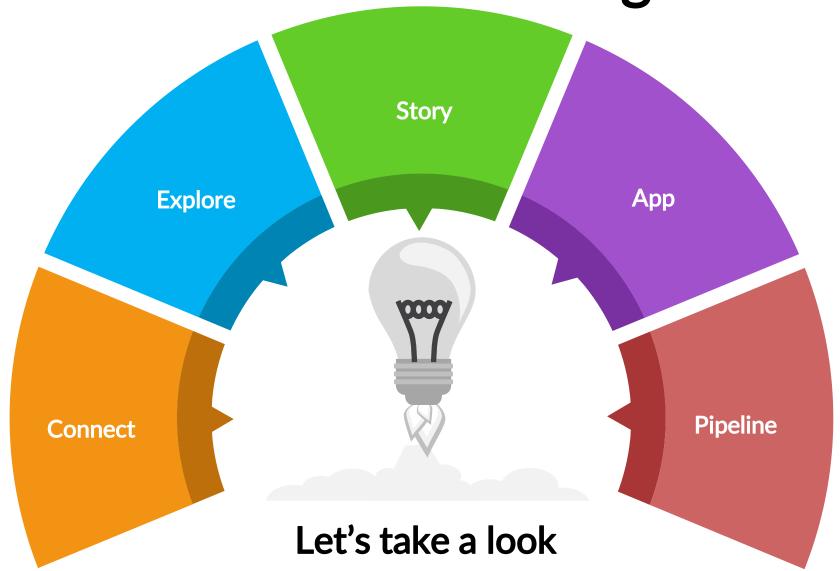
- ✓ Empowered to adopt AI
- ✓ Gain value from automatization and Al-Services

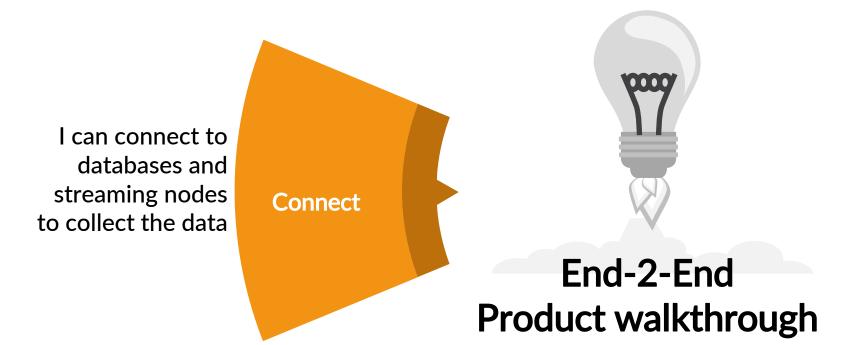
**End-User** 

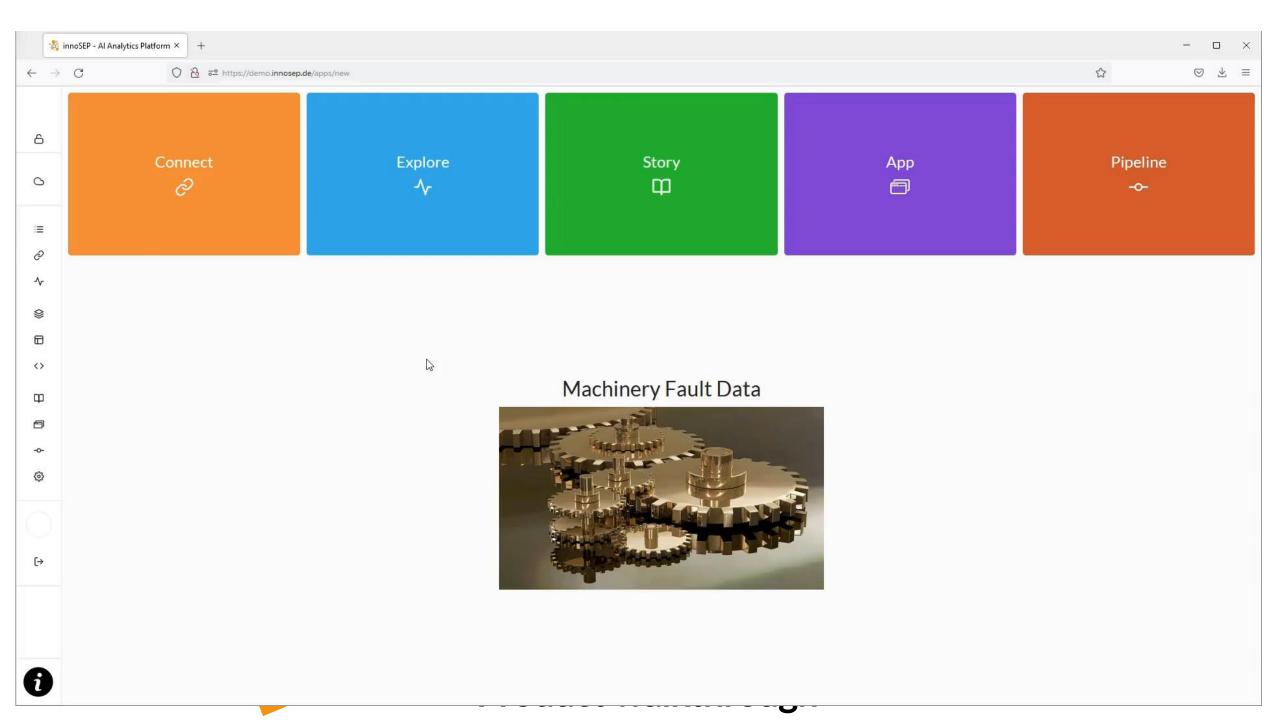
√ Gain value from AI-Services

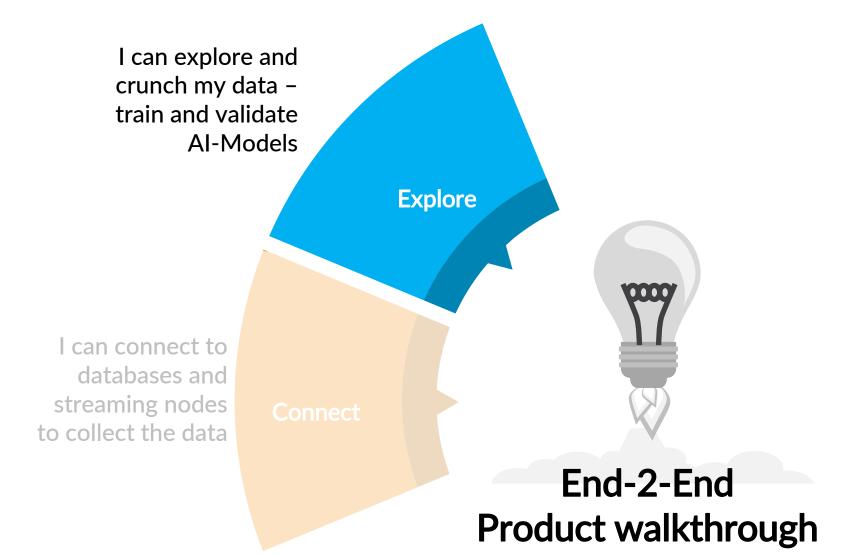
End-2-End

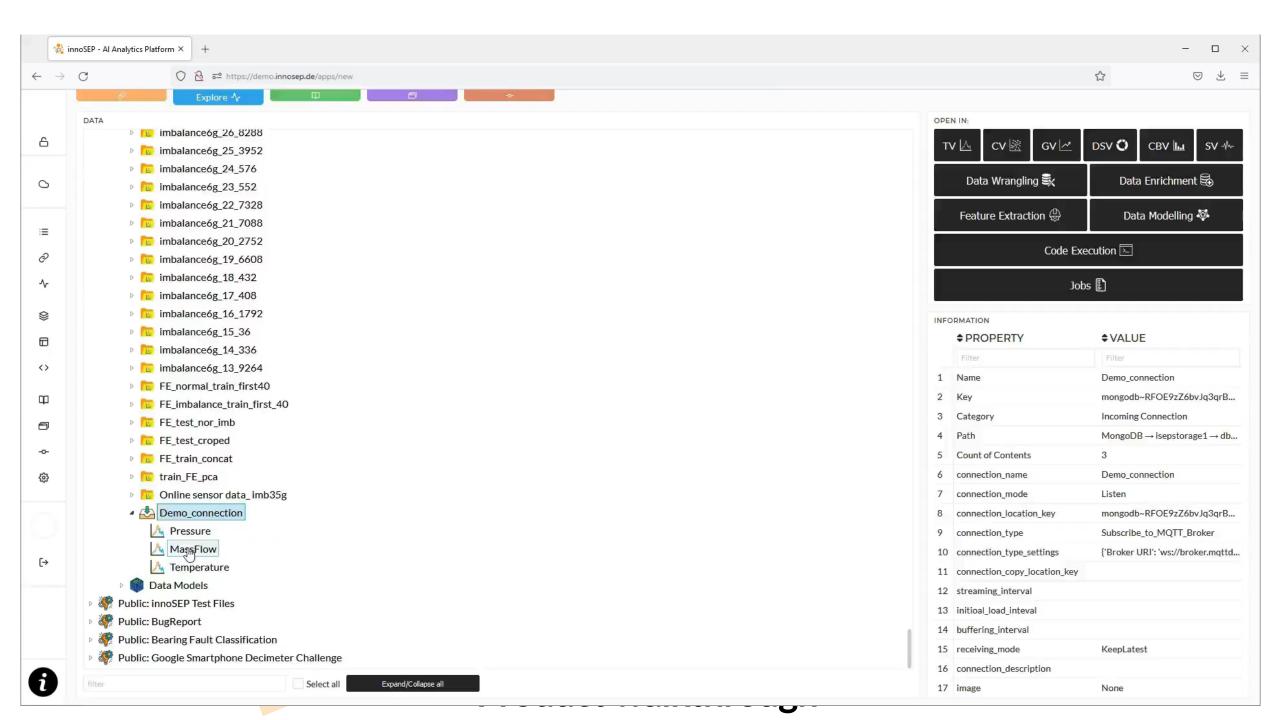
Product walkthrough







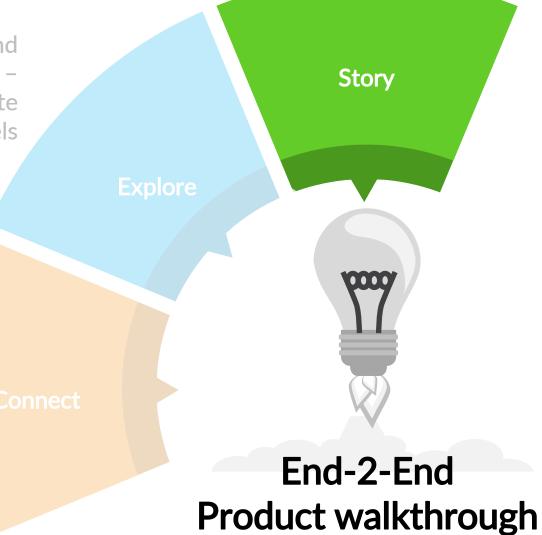


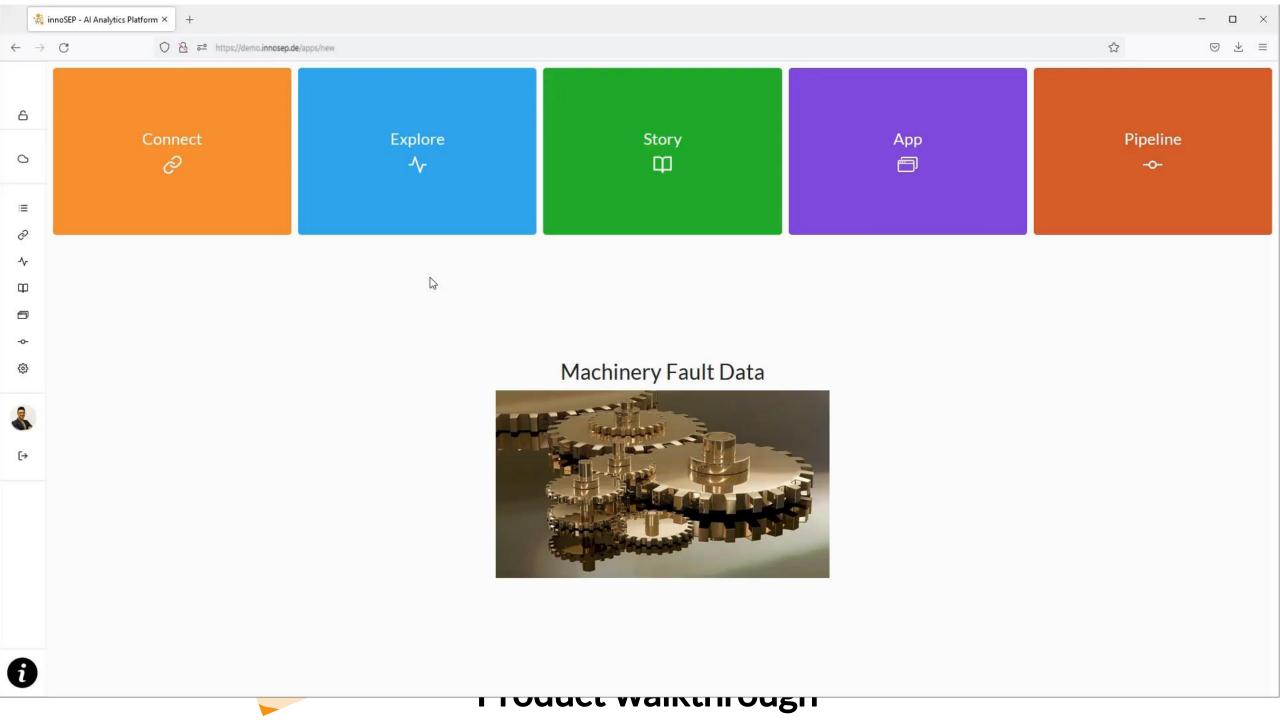


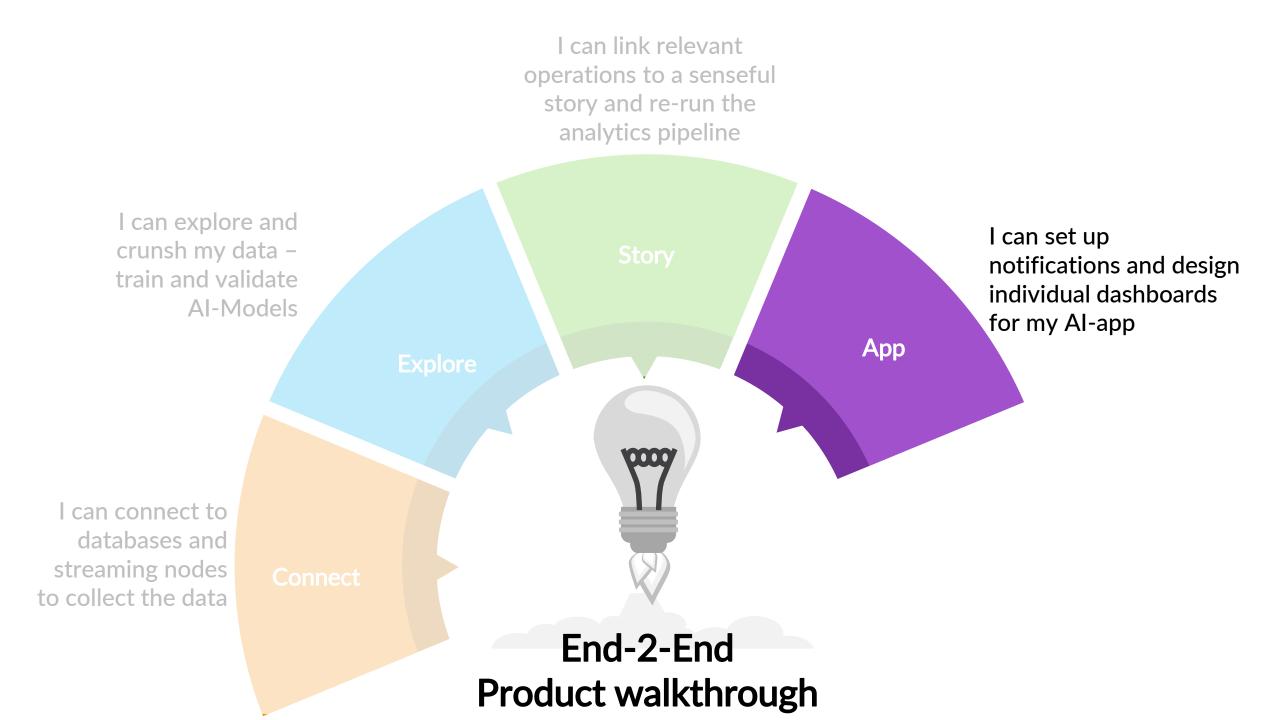
I can link relevant operations to a senseful story and re-run the analytics pipeline

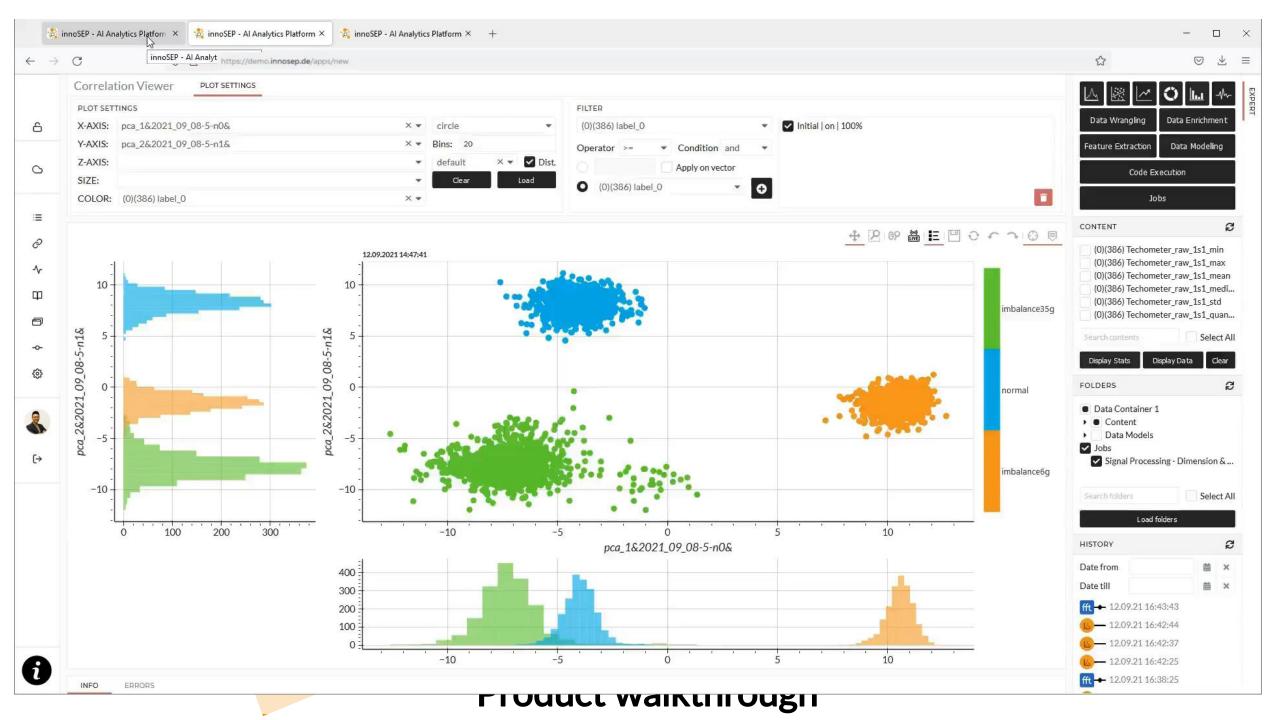
I can explore and crunch my data – train and validate AI-Models

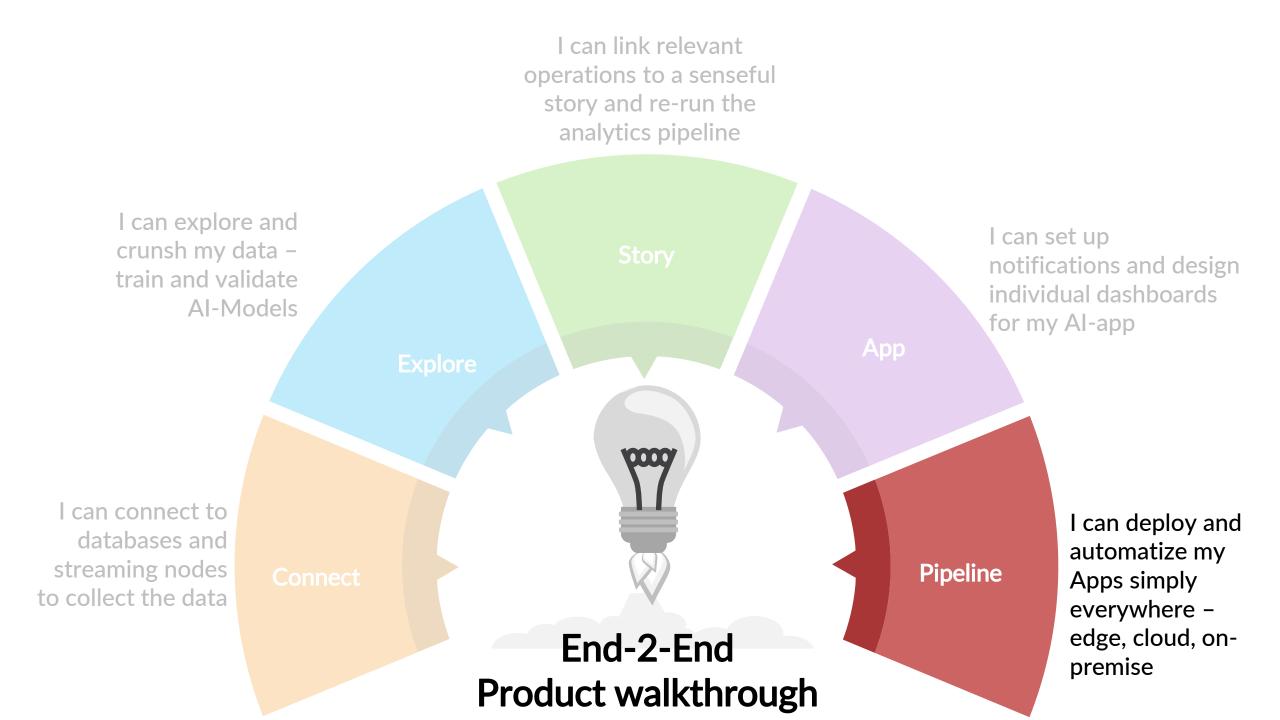
I can connect to databases and streaming nodes to collect the data

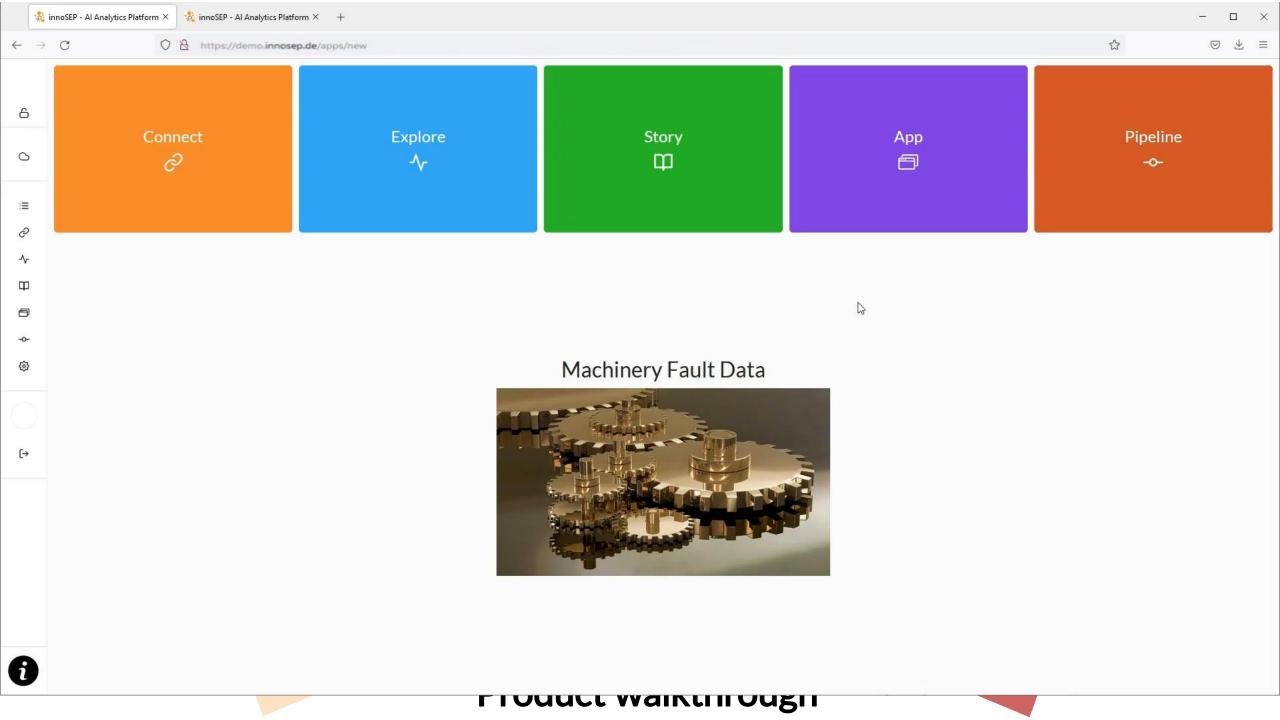












#### Dipl.-Ing. Kerim Galal

Diploma degree (1.3) in mechanical engineering at Leibniz University of Hannover – Top 2% of class

Co-Founder and CEO from innoSEP since 2016



Founded 2016





































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