

# WIMEX GROUP

Landwirtschaft leben.

# Facts & Figures



**1985**

*Foundation*



**1.300**

*Employees*



**500**

*million annual turnover*

*(non consolidated)*

# Wimex Group

# WIMEX GROUP

Landwirtschaft leben.

Geflügel

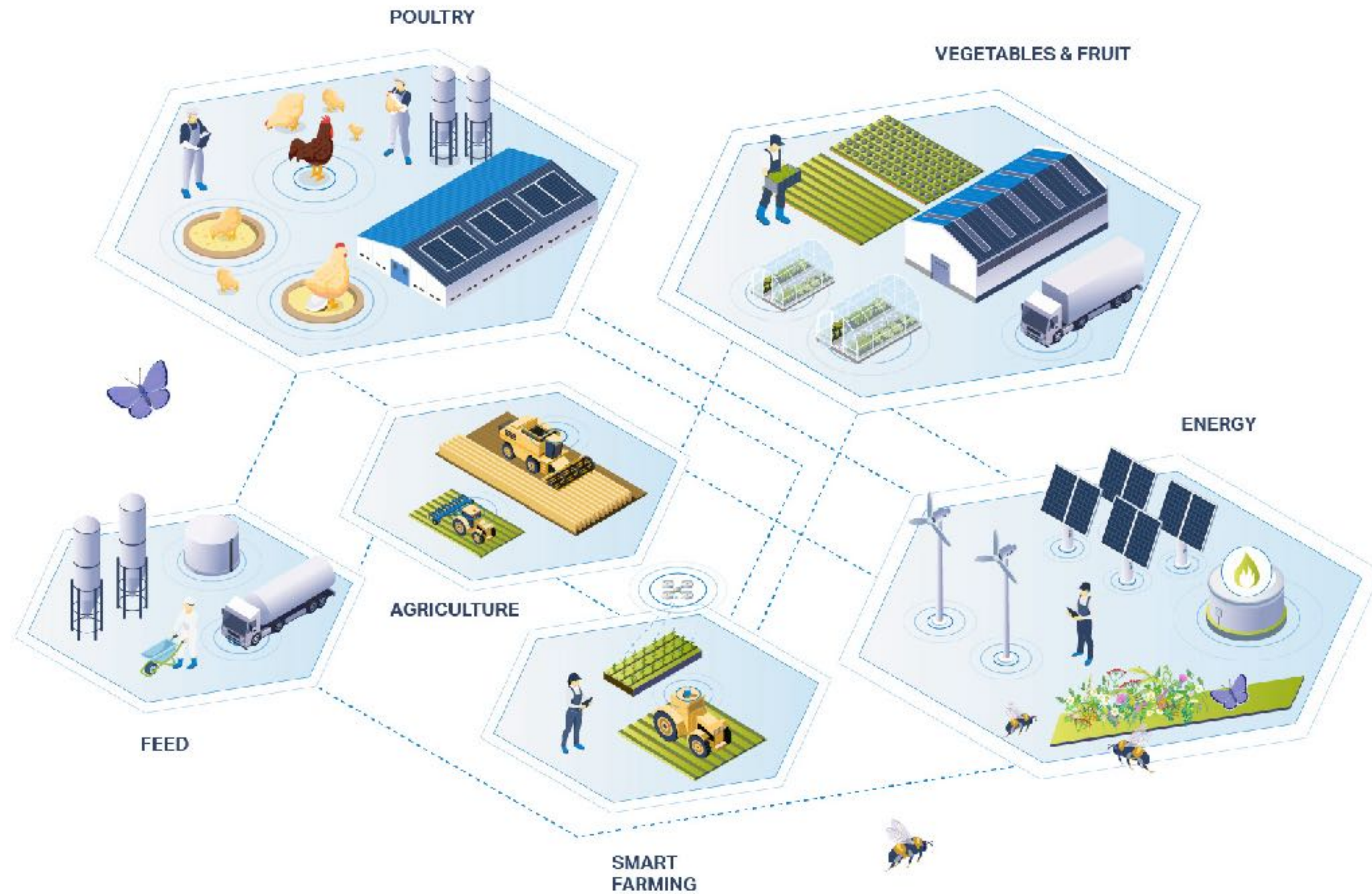
Gemüse & Obst

Energie

Smart Farming



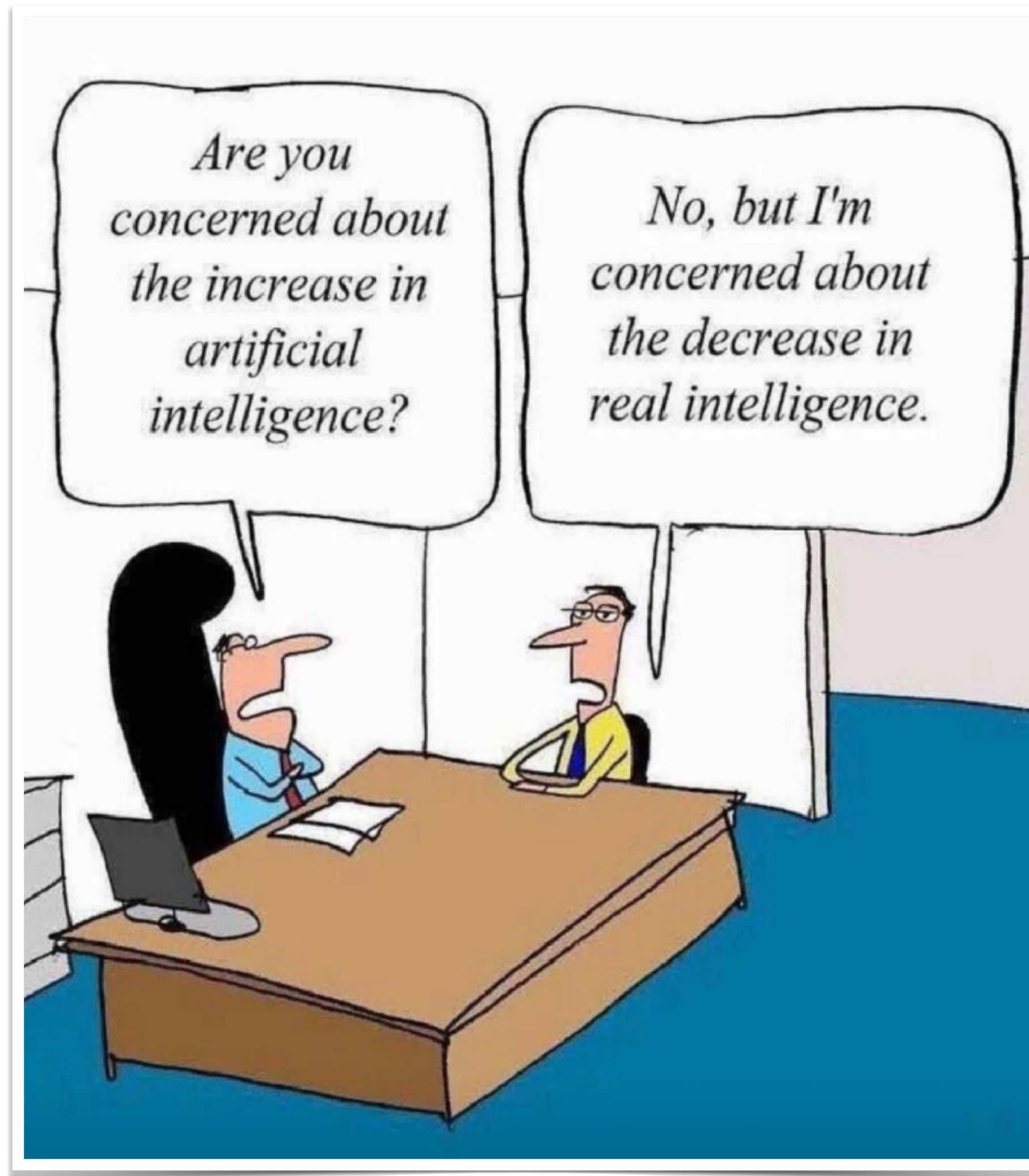
# Our Value Network



## Challenges

- many very different structures
- no uniform data structures
- no uniform standard software
- Development of new controlling tools
- BI reports and KPI pyramids

## Why do I personally support increasing our competence in the company in the context of data literacy?



- to intelligently combine the complex data structures
- to unite the analog world with the digital one
- automating process steps
- reducing personal dependency in the business
- I see this as one of the last opportunities to significantly increase the competitiveness in productivity of a larger family business
- \* Prescription and prediction! (Better decision - Better planning)
- ➔ and that's the reason to push it from the C-level

# How to grow Data Literacy in a SME

First of all, you need a **vision!**

➔ We want to be a data driven company - highly automated

## Why?

Answers to the shortage of skilled workers and quick, fact-based decision-making processes give us the opportunity to react to increasing requirements and still remain competitive

Second:

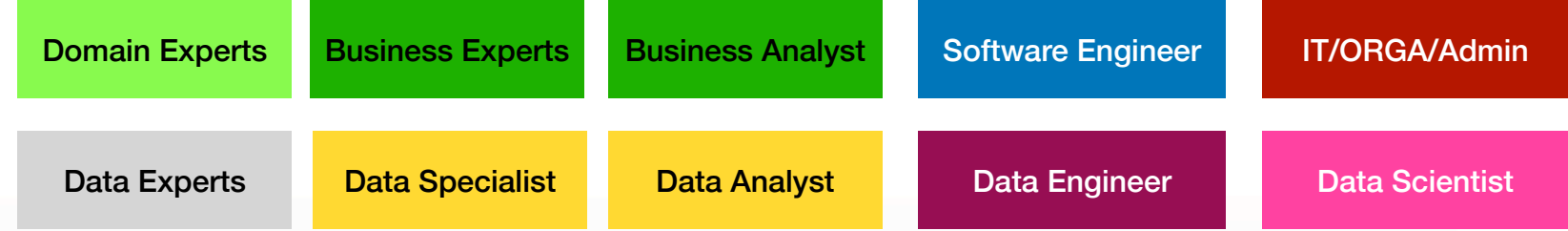
## Build the foundation

- Mandate (Executive Alignment)
- Champions
- Central service offered by IT
- Operating Model
- Motivated team
  - Business Application Owner
  - IT Application Owner



# Champions

- look for skills in the company
- Assign roles and capacities
- Division of users into those who know KNIME and those who do not know it
- Addressing the groups differently
- Provide incentive for further training



Data Engineer  
H.Stärk

Data Scientist

N.N.

No.	Name	BU	Aufstufung	KNIME User Level	Spezialisation	Systemrolle	Connecter System
1	Fotbauer, Jan	L	Agriar, Weller	Data wrangler	Disambig	User	AgriGenex, Amaris, Laska
2	Eber, Paul	E	Agriar, Weller	Data wrangler	Disambig	Doc	Extrak, AgriSense
3	Heuser, A.J.B., Dr.	GF	BiChemier	Analytics	Analyse	Doc, PII	Protp, Gef20
4	Lukas, Wilfried	E	Elektr./Baueinf	Data wrangler	Analyse	Doc	Energieversorger
5	Mersch, Julian	GF	Diagn./Baueinf	Data wrangler	Datensatz-Know-How		Pharma
6	Christof, George, Dr.	GF	Coth, Landwirt	Analytics	Datensatz-Know-How		
7	Angerer, Anja	SF	Agriinf, Baueinf	Analytics	Datensatz-Know-How		QMS, Food&B
8	Zeiger, Karin	SF	INDEL, Industrie	Migration	Datensatz-Know-How		AgriSense, MySage, Farm
9	Pfeifer, Oliver	O	OP, A-ressort	Analytics	Datensatz-Know-How		QMS/AS, Sage
10	Lagatz, Matthias	SF	geo-Infotech, Baueinf	Data wrangler	Datensatz-Know-How		PII, Sage
11	Langgartner, Achim	SU	WIMEX Verwaltung	Data wrangler	Controlling	PII, Df, Excel, KNIME	PII, Sage, ELO, HDM, H...
12	Wenzel, Heide	SU	WIMEX Verwaltung	Data wrangler	Controlling	PII, Df, Excel, KNIME	PII, Sage, ELO, HDM, H...
13	Burgst, Christian	SU	WIMEX Verwaltung	Data wrangler	Controlling	PII, Df, Excel, KNIME	PII, Sage, ELO, HDM, H...
14	Winkler, Ralf	SU	WIMEX Verwaltung	Analytics	Analyse	PII, Df, Excel, KNIME	PII, Sage, ELO, HDM, H...
15	Wagner, Udo	Fr/Su/SF	WIMEX Verwaltung	Freigelegt	Marketing	PII, Df, Excel, KNIME	PII, Sage, ELO, HDM, H...
16	Heiser, Frank	SU	IT-Gebäude	Data wrangler	Connecter	PII, Df, Excel, KNIME	PII, Sage, ELO, HDM, H...
17	Wagner, Kai, Dr.	SU	IT-Service	Strategie	Unterstützung	alle	alle
18	Wolke, Stephan	SF	IT-Service	Werkstruktur	Unterstützung	alle	Knime-related
19	Birk, Nico	SF	IT-Service	Data Specialist	Connecter	abhängig	Knime-related
20	Bosch, Josef	SF	IT-Service-WIMEX	Analytics	Datensatz-Know-How	abhängig	Knime - WIMEX related
21	Wiederhult, Frank	SF	IT-Service-WIMEX	Analytics	Datensatz-Know-How	abhängig	Knime - WIMEX related

Datenspezialisten

Heiser  
Langgartner...

Marketer

U.Wagner

Auditor

K.Wagner

Data Wrangler

Software

Certificates




# KNIME Business Hub

## from the KNIME server to the KNIME Hub



**WIMEX GROUP**

About **U**

### KNIME Business Hub administration

- License
- Users
- Teams**
- Execution resources

### Teams

#### KNIME Business Hub administration

- License
- Users
- Teams
- Execution resources

### License

**13 / 15**  
Licensed users  
[Show licensed users >](#)

**8 / 8**  
vCore tokens

**KNIME Business Hub**  
Cluster Id 97928823-844a-4e77-be1e-0cd0e7692d86  
Version 1.8.1

Welcome to  
**iXmap**  
-  
**WIMEX WebPortal**  
4.16.2

5  
Workflows Nodes Components Extensions



# Confluence Page

## KNIME Knowledge Base



Central service offered by IT

WIMEX GROUP Startseite Zuletzt verwendet Bereiche Teams Apps Vorlagen + Erstellen

KNIME Knowledge Base

- Sämtlicher Inhalt
- Blogs
- Automatisierung
- Bereichseinstellungen
- VERKNÜPFUNGEN
  - Besprechungsnotizen
- INHALT
  - Knime for starters
    - Knime Grundlagen
    - From Excel to Knime
    - Knime Business Value
    - What's Next for Spreadsheet Users?
    - ROI-using KNIME
    - Geospatial analytics : Basics
    - KNIME Break the habit: financial modeling beyond spreadsheets
    - DataApps Potential
    - The agile finance leader's guide to driving organizational success with a...
    - Get Startet KNIME 5.1.
    - How to choose a Data Analytics Platform?
    - Trending: Financial controllers with data science skills
    - Why every Data Engineer should learn a Visual Programming Language ...
  - Data Literacy
  - Knime advanced stage
    - Analytics
    - basics
    - Deep Learning

KNIME Knowledge Base / Knime for starters / Why every Data Engineer should learn a ...

### Why every Data Engineer should learn a Visual Programming Language

Eigentümer: Ulrich Wagner  
Okt. 30, 2023 · Analysen · Legacy editor

Learn a visual programming language like **KNIME** if you want to be successful in **data engineering** or even as a **business analyst**

Fig 1: Yodime teach

### The Excel-filter

I call it the **Excel filter**: More and more companies looking for a data engineer are filtering out applicants if they list Excel as a skill

WIMEX GROUP Startseite Zuletzt verwendet Bereiche Teams Apps Vorlagen + Erstellen

KNIME Knowledge Base

- KNIME for Finance: Invoice and dunning process management
- KNIME for Finance: Monthly and year-to-date revenue aggregations
- KNIME for Finance: Revenue growth KPI
- KNIME for Finance: Sales tax reporting
- KNIME for Finance: Transfer pricing recharge
- More data challenges than data experts? How banks can overcome this bottleneck.
- Take control of the close
- LLM - ChatGPT
  - 4 levels of LLM customization
  - 2023-07-12 Leverage Chat GPT in Knime Workflows
  - 2023-12-15 Besprechungsnotizen AI Learnathon: Build a Chatbot without Coding (Live f...
  - 2024-02-06 RAG vs Fine\_Tuning\_LLM\_in\_Agriculture
  - A beginner's guide to build your own LLM-based solutions
  - Bringing Artificial Intelligence to your Team: GPT4All and KNIME without Internet Connec...
  - Build a custom AI-powered data app with KNIME
  - Lexicon-based sentiment analysis: What it is & how to conduct one
- Knime Books
- CheatSheets
  - Knime eGuide's
  - eXplainable AI
  - KNIME Analytics Insights for Data Science
  - Knime for Beginners
  - Knime Report Designer
  - Knime Transitions
  - Knime Presentations
  - Knime Users & Friends
  - Besprechungsnotizen
  - Testdatenpool

KNIME Knowledge Base / Knime Books / CheatSheets

### CheatSheets

Eigentümer: Frank Wladenroth  
Letzte Aktualisierung: Juni 23, 2023 von Ulrich Wagner · Analysen · New editor

cheat-sheet-co...orm.pdf  
28 Feb. 2024, 01:01 PM

CheatSheet\_A...\_b\_0.pdf  
28 Feb. 2024, 01:01 PM

# Data App daily liquidity

**WIMEX**

Import der Za  
Bitte den Tag des l  
Anschließend best

Datum wählen  
Date: 2024-03-01

Bitte "LiquiExport.txt" a  
Select file LiquiExport0

**WIMEX**

Tabelle prüf  
Prüfen Sie hier bi

Endsaldo:  
Gesamtlinie:  
**Freie Linie:**

**Saldenü**  
Alle Buchungen

Endsaldo	
-8.104.586	
ENDSALDO FEHL	
0	
0	
-5.627.277	
ENDSALDO FEHL	
473	
ENDSALDO FEHL	
0	
0	
-5.627.277	
ENDSALDO FEHL	
0	
0	
-503.220	
0	
0	
-7.248.015	
0	
-342.183	

**WIMEX**

Daten schre  
Hier können Sie

Daten wegschreiben  
Datensätze bereits wegges

Endsaldo:  
Gesamtlinie:  
**Freie Linie:**

**Saldenü**  
Alle Buchungen

EndsaldoF	
-8.104.586 €	
473 €	
0 €	
0 €	
-5.627.277 €	
0 €	
0 €	
-503.220 €	
0 €	
0 €	
-7.248.015 €	
-342.183 €	

**WIMEX GROUP**

Report senden  
Report ausgeben und als PDF drucken oder als  
Anschließend bestätigen Sie die "Ende" Taste

Reportformat  
 Zusammenfassung  
 Vollständigen Report

Chartanalyse  
 Chartverlauf zeigen  
 Chartverlauf verbergen

Report erstellen

Preview

**Zusammenfassung Report**

Saldenübersicht WIMEX-Gruppe Zusammenfassung

Bank	Endsaldo
COBA	-8.104.586
DB	-5.627.277
DKB	-503.220
DZ	-7.248.015 €
HSB	-342.183 €
HVB	-4.248.544 €

**Liquiditätsverlauf**

02:16:07 096

Jahresverläufe

- Endsaldo
- Durchschnittliche Kredit-Linie
- Mindestziehung

Data Producer	Daily work	Minutes	days per Year	minutes	hours
Step 1	import txt-File	1			
Step 2	wrangle data	5			
Step 3	check content	15			
Step 4	wrangle data	2			
Step 5	Store daily balances	1			
Step 6	Send mail	1			
<b>Total</b>		<b>28</b>	<b>220</b>	<b>6160</b>	<b>103</b>

Data Consumer	Daily work	Minutes	days per Year	minutes	hours
Step 1	Read Mail	1			
Step 2	Store Liquidity in Confluence	2			
<b>Total</b>		<b>17</b>	<b>220</b>	<b>3740</b>	<b>62</b>

KNIME DataApp	Daily work	Minutes	days per Year	minutes	hours
import txt-File		1			
check content		15			
Send Mail and Store Results		1			
<b>Total</b>		<b>17</b>	<b>220</b>	<b>3740</b>	<b>62</b>

Improvements next Version	Time saving potential
Calculate the real balance of the cashpool accounts	
Calculate the interest amount	
Generate internal invoice-content	
	<b>20 min a day</b>
	<b>73</b>

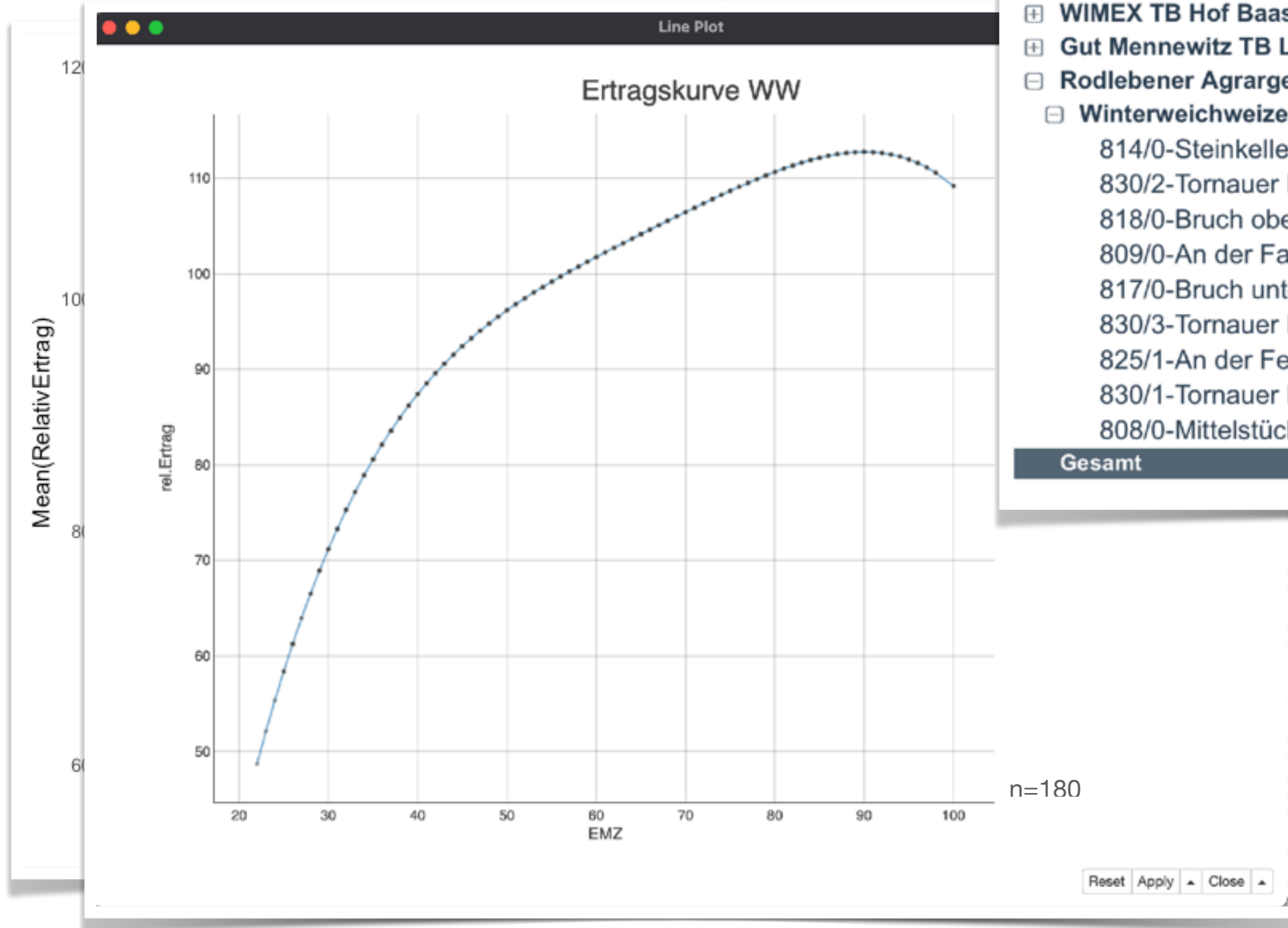
Saldenübersicht mit Plandaten WIMEX-Gruppe

Bank	Finanz	Bank	Währung	Antrag	Endsaldo	Kreditlinie	Freie Linie	Freie Linie %
Datenzusammenfassung								
COBA	WIMEX	80710000	EUR	15.Feb.2024	-7.248.015	11.500.000	4.251.985	34%
COBA	WIMEX	80710000	EUR	15.Feb.2024	-7.248.015	11.500.000	4.251.985	34%
COBA	WIMEX	80710000	USD	15.Feb.2024	473	0	0	0%
Datenzusammenfassung								
DB	COBA	78210000	EUR	15.Feb.2024	0	0	0	0%
DB	WIMEX	80840000	EUR	15.Feb.2024	-7.248.015	11.500.000	4.251.985	34%
DB	AGW	11000000	EUR	15.Feb.2024	0	0	0	0%
DB	COBA	80410000	EUR	15.Feb.2024	0	0	0	0%
Datenzusammenfassung								
HVB	WIMEX	10200000	EUR	20.Feb.2023	-503.220	1.500.000	996.780	66%
HVB	WIMEX	10200000	EUR	15.Feb.2024	-503.220	1.500.000	996.780	66%
HVB	COBA	80410000	EUR	15.Feb.2024	-7.248.015	8.200.000	951.785	12%
DB	BSH&G	140000	EUR	15.Feb.2024	0	0	0	0%
DB	WIMEX	102000	EUR	15.Feb.2024	-503.220	8.200.000	996.780	66%
Datenzusammenfassung								
HVB	WIMEX	10010000	EUR	31.Jan.2017	-342.183	0	-342.183	0%
HVB	WIMEX	10010000	EUR	15.Feb.2024	-342.183	0	-342.183	0%
Datenzusammenfassung								
DKB	COBA	80710000	EUR	15.Feb.2024	0	0	0	0%
DKB	COBA	80710000	EUR	15.Feb.2024	0	0	0	0%
DKB	AGW	80000000	EUR	15.Feb.2024	0	0	0	0%
DKB	BSH	80000000	EUR	15.Feb.2024	0	0	0	0%
DKB	BSH&G	80000000	EUR	15.Feb.2024	0	0	0	0%
DKB	Fluorid	80000000	EUR	15.Feb.2024	0	0	0	0%
Datenzusammenfassung								
L20	COBA	78210000	EUR	15.Feb.2024	0	0	0	0%
L20	WIMEX	80840000	EUR	15.Feb.2024	-7.248.015	11.500.000	4.251.985	34%
L20	AGW	11000000	EUR	15.Feb.2024	0	0	0	0%
L20	WIMEX	80710000	EUR	15.Feb.2024	-7.248.015	11.500.000	4.251.985	34%
L20	BSH	80000000	EUR	15.Feb.2024	0	0	0	0%
L20	BSH & Co AG	80000000	EUR	15.Feb.2024	0	0	0	0%
L20	BSH	78000000	EUR	15.Feb.2024	0	0	0	0%
L20	BSG	80000000	EUR	15.Feb.2024	0	0	0	0%
L20	Agro-Bal	80000000	EUR	15.Feb.2024	0	0	0	0%
L20	Arbeits-Einheiten	100000000	EUR	15.Feb.2024	0	0	0	0%
L20	BSG	80000000	EUR	15.Feb.2024	0	0	0	0%
L20	CAF	100000000	EUR	15.Feb.2024	0	0	0	0%
L20	AGW	80000000	EUR	15.Feb.2024	0	0	0	0%
L20	Wimex Services	80100000	EUR	15.Feb.2024	10.700	0	0	0%
L20	AGC	80000000	EUR	15.Feb.2024	0	0	0	0%
L20	Star-Merchants	80000000	EUR	15.Feb.2024	0	0	0	0%
Datenzusammenfassung								
L20	BSH&G	80100000	EUR	15.Feb.2024	0	0	0	0%
L20	BSG	80000000	EUR	15.Feb.2024	0	0	0	0%
L20	AGW	80000000	EUR	15.Feb.2024	0	0	0	0%
L20	BSH	80000000	EUR	15.Feb.2024	0	0	0	0%
L20	BSH & Co AG	80000000	EUR	15.Feb.2024	0	0	0	0%
L20	WIMEX	80710000	EUR	15.Feb.2024	-7.248.015	11.500.000	4.251.985	34%
L20	BSH	80000000	EUR	15.Feb.2024	0	0	0	0%
L20	CAROL	100000000	EUR	15.Feb.2024	-7.000	0	0	0%
L20	W&M Trade	80100000	EUR	15.Feb.2024	0	0	0	0%
L20	Wimex	80400000	EUR	15.Feb.2024	0	0	0	0%
Datenzusammenfassung								
BSH&G	WIMEX	80400000	EUR	15.Feb.2024	-42.100	0	-42.100	0%
Datenzusammenfassung								
BSH&G	BSH&G	80100000	EUR	15.Feb.2024	0	0	0	0%
Datenzusammenfassung								
BSH	WIMEX	80710000	EUR	15.Feb.2024	-7.248.015	11.500.000	4.251.985	34%
BSH	WIMEX	80710000	EUR	15.Feb.2024	-7.248.015	11.500.000	4.251.985	34%

# First use of a descriptive model



Develop and present application examples



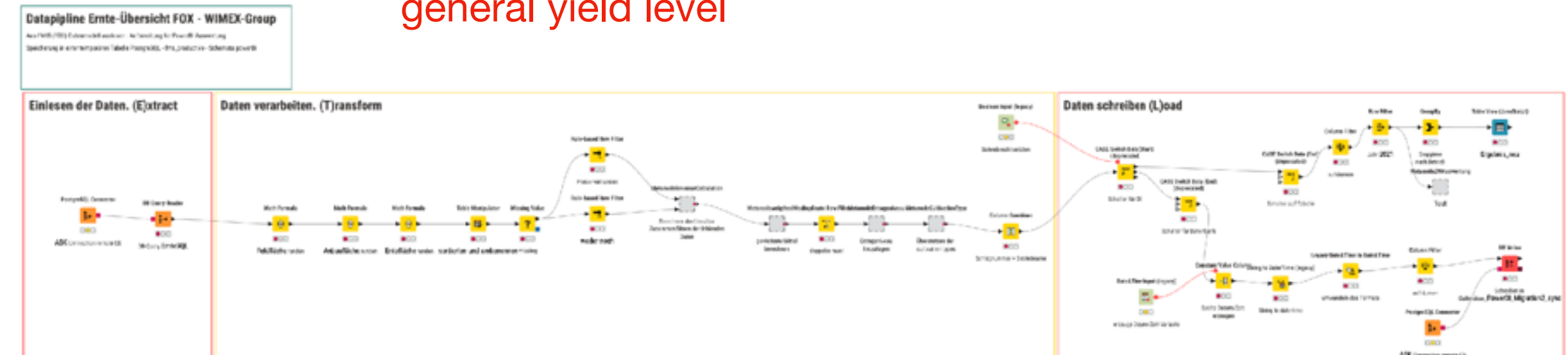
ASK Facts v1.2

Betriebsname: Alle | Fruchtart: Winterweichweizen | Erntejahr: 2023 | Bewirtschaftungstyp: Alle | 12.03.2024 09:20:00

letzte Aktualisierung

Betriebsname	Anbaufläche	allg. Ertragsniveau	Ø Planertrag	Ø Ertrag Hauptfrucht	differenz Ertrag	Kulturpreis	Err
⊕ "Bördegarten" Gemüse GmbH & Co. KG	252,16 ha	41,36 "dt/ha"	1,74 "dt/ha"	62,73 "dt/ha"	Unendlich	32,5 €/dt	
⊕ Agrar-Dienst-Nauendorf GmbH	349,85 ha	65,71 "dt/ha"	64,72 "dt/ha"	80,91 "dt/ha"	Unendlich	32,5 €/dt	
⊕ Agrargesellschaft Wulfen mbH	1.101,56 ha	67,15 "dt/ha"	45,25 "dt/ha"	58,82 "dt/ha"	Unendlich	32,5 €/dt	
⊕ Gunnar Johannes	64,36 ha	62,20 "dt/ha"	0,00 "dt/ha"	50,54 "dt/ha"	Unendlich	32,5 €/dt	
⊕ WIMEX TB Hof Baasdorf	68,23 ha	76,60 "dt/ha"	0,00 "dt/ha"	66,74 "dt/ha"	Unendlich	32,5 €/dt	
⊕ Gut Mennewitz TB Landwirtschaft	92,35 ha	70,71 "dt/ha"	65,00 "dt/ha"	86,84 "dt/ha"	33,59 %	32,5 €/dt	
⊖ Rodlebener Agrargesellschaft mbH	154,88 ha	61,71 "dt/ha"	60,00 "dt/ha"	58,70 "dt/ha"	-2,17 %	32,5 €/dt	
⊖ Winterweichweizen	154,88 ha	61,71 "dt/ha"	60,00 "dt/ha"	58,70 "dt/ha"	-2,17 %	32,5 €/dt	
814/0-Steinkeller	41,06 ha	61,48 "dt/ha"	60,00 "dt/ha"	69,82 "dt/ha"	16,37 %	32,5 €/dt	
830/2-Tornauer Feld	25,21 ha	64,99 "dt/ha"	60,00 "dt/ha"	65,90 "dt/ha"	9,83 %	32,5 €/dt	
818/0-Bruch oben	45,03 ha	64,36 "dt/ha"	60,00 "dt/ha"	59,80 "dt/ha"	-0,33 %	32,5 €/dt	
809/0-An der Farm	,92 ha	48,00 "dt/ha"	60,00 "dt/ha"	56,90 "dt/ha"	-5,17 %	32,5 €/dt	
817/0-Bruch unten	4,43 ha	64,36 "dt/ha"	60,00 "dt/ha"	55,42 "dt/ha"	-7,63 %	32,5 €/dt	
830/3-Tornauer Feld	4,57 ha	64,99 "dt/ha"	60,00 "dt/ha"	52,67 "dt/ha"	-12,22 %	32,5 €/dt	
825/1-An der Feldscheune	12,36 ha	66,68 "dt/ha"	60,00 "dt/ha"	46,36 "dt/ha"	-22,73 %	32,5 €/dt	
830/1-Tornauer Feld	2,76 ha	63,70 "dt/ha"	60,00 "dt/ha"	35,79 "dt/ha"	-40,35 %	32,5 €/dt	
808/0-Mittelstücken rechts	18,54 ha	47,00 "dt/ha"	60,00 "dt/ha"	35,60 "dt/ha"	-40,67 %	32,5 €/dt	
<b>Gesamt</b>	<b>2.083,39 ha</b>	<b>63,70 "dt/ha"</b>	<b>42,35 "dt/ha"</b>	<b>64,24 "dt/ha"</b>	<b>Unendlich</b>	<b>32,5 €/dt</b>	

general yield level



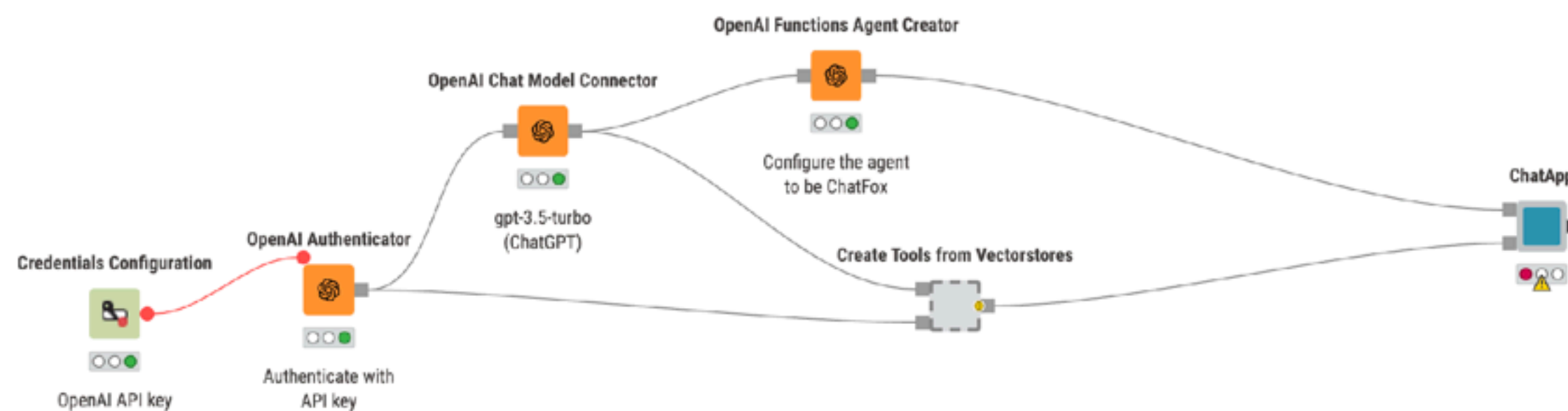
# Chat GPD - first trials

## Use of personalized LLM-Models



### OpenAI Functions Agent ChatApp - ChatFox Ökotext Variante 1 Fließtext

- Der Workflow zeigt eine DataApp mit einer Chatfunktion mit angereicherten Daten aus einem oder mehreren Vector-Store(s)
- Login mit OpenAI Credentials und Nutzung eines ChatGPD Chat-Modells
- Embedden von eigenen Daten im Format FAISS Vector-Files
- Index Files in Unterverzeichnissen halten Text in Modell kompatibelem Format vor
- Ausgabe des Chatbots in Form einer DataApp



### Chat History

Hallo - auf geht's!

Hallo! Wie kann ich dir heute helfen?

Was ist Fox FMIS

FMIS steht für Farm Management Information System. Es handelt sich um ein System, das verschiedene landwirtschaftliche Anwendungsbereiche integriert, automatische Datenerfassung und -auswertung ermöglicht und dem Landwirt eine zentrale Bedienoberfläche zur Verfügung stellt. Im vorliegenden Kontext wird FOX als eine neue Generation von FMIS präsentiert, die von verschiedenen Unternehmen entwickelt wurde, um Landwirten fundierte Entscheidungsgrundlagen für das Management ihrer Betriebe zu bieten.

Bitte Anfragen eingeben...

Was ist Fox FMIS

Nachricht senden


# Motivate the team

## Incentives for courses and feedback via vouchers

The screenshot shows a workflow editor in the WIMEX GROUP environment. The workflow is titled 'Horsch API Implement List mit email Versand' and is currently in 'Draft' status. It features a complex flowchart with various nodes and connectors. A sidebar on the right provides an overview of external resources and used extensions. Below the workflow, there is a text box with instructions for Horsch Telematics, explaining how to set variables and obtain API keys.

give ownership to business and domain experts

Diskussionspunkte - Kursangebote

Zeit	Eintrag	Wer	Notizen
		Langgartner 28.02.	Der Code hat funktioniert. Vielen Dank! Mit freundlichen Grüßen / Kind regards Andrea Langgartner
		U.W. 27.02.	Probieren Sie bitte folgenden Code: Er sollte funktionieren.... Gruß U.Wagner
		Langgartner 27.02.	Guten Morgen Herr Wagner, gerne würde ich den Kurs L2-DA am 11. - 12.03 besuchen. Wäre das noch möglich? Vielen Dank. Mit freundlichen Grüßen / Kind regards Andrea Langgartner
		Mascheck 16.02.	Hallo Herr Wagner, nach dem login wenn ich auf den Link des Kurses klicke und danach auf „register“ kommt folgender screen:  Mit freundlichen Grüßen / Kind regards Jan Mascheck
		Gebauer 16.02.	Guten Morgen Herr Wagner, Super. Vielen Dank! Mit freundlichen Grüßen <b>Tobias Gebauer</b>
		Augstein 16.02.	Guten Morgen Herr Wagner, vielen Dank! Bin gespannt auf den Kurs.

give ownership to departments

The screenshot shows a private space for the 'Controlling-Abteilung'. It includes a description: 'Private Space der Controlling Abteilung mit Workflows für die interne PowerBI Verarbeitung'. It also shows the last edit date as 'Juli 6, 2023 2:10 PM' and some statistics like '32' views and '12' likes.

Try to get a motivated Team



# Get things done

## Increase

Projekttypen	2020
Automation	0
Descriptive	0
Predictive	0
Über Alles	0

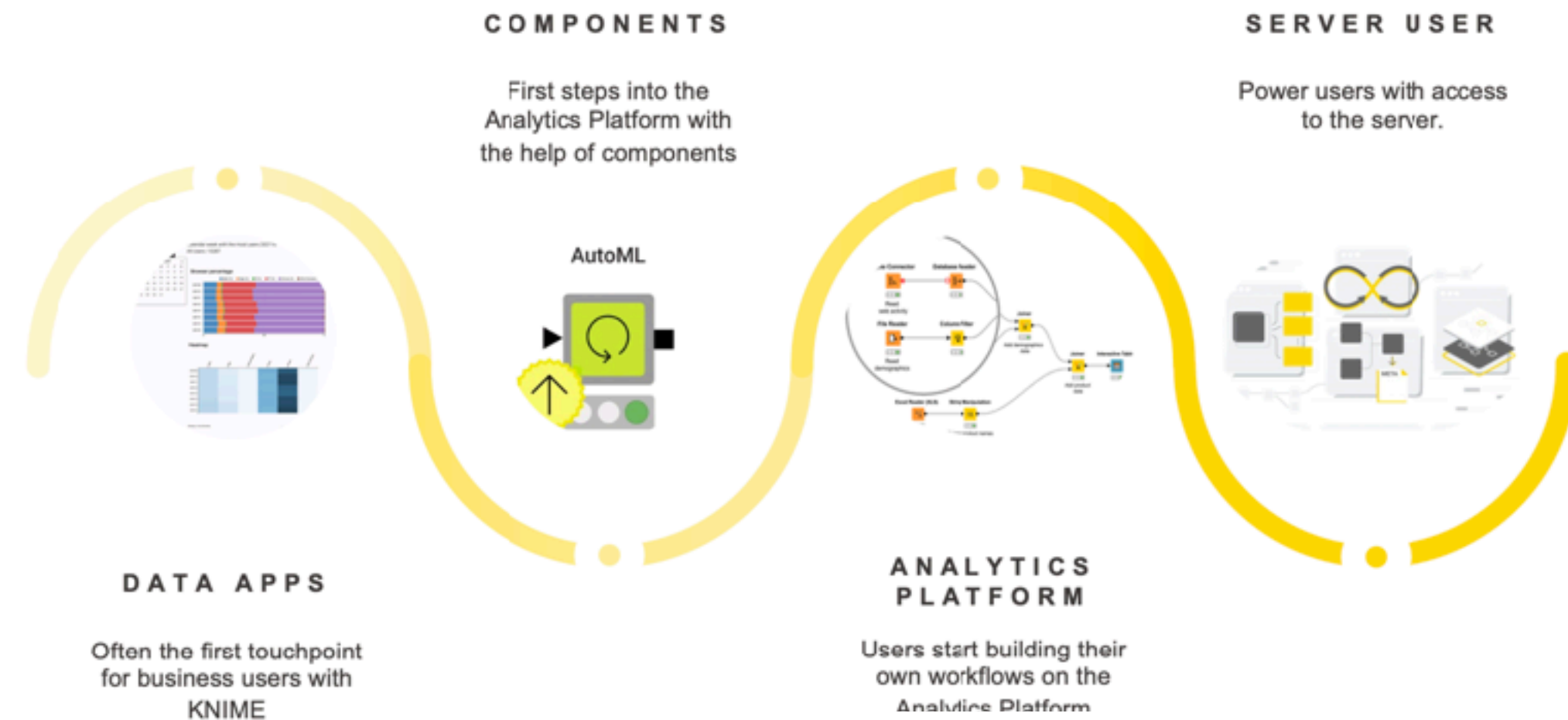
Deploy...	Name	Workflow	Date of crea...	Creator	Execution cont...	Status
hedule	CP_Darlehen	.../CP_Darlehen/	Feb 23, 2024 1...	alanggartner	KNIME 5.2.0 S...	🔌
hedule	Sachkontenüb...	...übersicht_V7/	Jan 19, 2024 8...	alanggartner	Version 5.1. ak...	🔌
hedule	Sachkontenüb...	...übersicht_V7/	Jan 15, 2024 4...	alanggartner	Version 5.1.2 a...	🔌
hedule	ELO_Belegtypen	...O_Belegtypen/	Jan 2, 2024 2:2...	alanggartner	Version 5.1.2 a...	🔌
hedule	Zukauf Bruteie...	...ruteier Wimex/	Dec 22, 2023 1...	alanggartner	KNIME 5.2.0 S...	🔌
hedule	Fuhrpark_V3_K...	.../Fuhrpark_V3/	Dec 20, 2023 1...	alanggartner	KNIME 5.2.0 S...	🔌
hedule	Kostenrechnun...	...x Geflügel_V6/	Dec 12, 2023 5...	knimeadmin	KNIME 5.2.0 S...	🔌
hedule	ASK_PowerBI...	...achinedataDB/	Dec 12, 2023 5...	knimeadmin	Version 5.1.2 a...	🔌
hedule	Ackerbau_UE...	...u_UE_Bestand/	Dec 12, 2023 1...	uwagner	KNIME 5.2.0 S...	🔌
hedule	Intrastat - 5.2.	...ung/Intrastat/	Dec 12, 2023 1...	uwagner	KNIME 5.2.0 S...	🔌
hedule	Brütereien	...gel/Brütereien/	Dec 11, 2023 7...	alanggartner	Version 5.1.2 a...	🔌
hedule	Energiebezug	...Energiebezug/	Dec 7, 2023 8...	alanggartner	Version 5.1.2 a...	🔌
hedule	UE_Konzern_L...	...m_Länder_V2/	Nov 29, 2023 1...	alanggartner	Version 5.1.2 a...	🔌
hedule	UE_Konzern_L...	...m_Länder_V2/	Nov 28, 2023 1...	fwenzel	Version 5.1. ak...	🔌
hedule	KNIME_CASHi...	...NIME_CASHin/	Nov 28, 2023 1...	fwenzel	Version 5.1. ak...	🔌
hedule	KNIME_CASHi...	...NIME_CASHin/	Nov 28, 2023 1...	fwenzel	Version 5.1. ak...	🔌
hedule	KNIME_CASHin	...NIME_CASHin/	Nov 28, 2023 1...	fwenzel	Version 5.1. ak...	🔌
hedule	GuV_Firmengr...	...anogramm_V3/	Nov 28, 2023 1...	fwenzel	Version 5.1.2 a...	🔌
hedule	DH Nachbuchu...	...chbuchungen/	Nov 28, 2023 1...	fwenzel	Version 5.1. ak...	🔌
hedule	Verkauf Brutei...	...ruteier Wimex/	Nov 20, 2023 1...	alanggartner	Version 5.1.2 a...	🔌
hedule	Fuhrpark_V3	.../Fuhrpark_V3/	Nov 16, 2023 4...	fwenzel	Version 5.1. ak...	🔌
hedule	Kostenrechnun...	...S_Mockrehna/	Nov 16, 2023 4...	fwenzel	KNIME 5.2.0 S...	🔌
hedule	Tankungen	...au/Tankungen/	Nov 16, 2023 4...	fwenzel	Version 5.1. ak...	🔌
hedule	Landmaschinen	...ndmaschinen/	Nov 16, 2023 4...	fwenzel	Version 5.1. ak...	🔌
hedule	ASK_PowerBI...	...BI_HarvestDB/	Oct 26, 2023 3...	uwagner	Version 5.1.2 a...	🔌
hedule	ASK_PowerBI...	...tprotectionDB/	Oct 26, 2023 3...	uwagner	Version 5.1.2 a...	🔌
hedule	ASK_PowerBI...	...i_FertilizerDB/	Oct 26, 2023 2...	uwagner	Version 5.1.2 a...	🔌
hedule	ASK_PowerBI...	...BI_SeedingDB/	Oct 26, 2023 2...	uwagner	Version 5.1.2 a...	🔌
hedule	ASK_PowerBI...	...l_OverviewDB/	Oct 26, 2023 2...	uwagner	Version 5.1.2 a...	🔌
hedule	ASK_PowerBI...	...rBI_ClimateDB/	Oct 26, 2023 1...	uwagner	Version 5.1.2 a...	🔌
>	Schedule	Interne Verrech...	...hnungskonten/	Oct 12, 2023 2...	fwenzel	KNIME 5.2.0 S...
>	Schedule	Interne Verrech...	...hnungskonten/	Oct 12, 2023 2...	fwenzel	KNIME 5.2.0 S...
>	Schedule	GuV_Firmengr...	...Organigramm/	Sep 5, 2023 8:1...	alanggartner	Version 5.1. ak...
>	Schedule	GuV_Firmengr...	...Organigramm/	Aug 30, 2023 1...	knimeadmin	Version 5.1. ak...
>	Data app	KNIME Input W...	...orkflow_Liqui/	Jul 5, 2023 4:2...	uwagner	Version 5.1. ak...

Try to get things implemented



# Transfer responsibility give back into the structures

- The Upskilling Journey



**This isn't a sprint, it's a marathon**



## Building a Data-Literate Culture

### Leadership Role

The leadership of an SME plays a pivotal role in fostering a data-literate culture by promoting the value of data-driven decision-making and investing in data literacy initiatives.

### Training and Education

Providing comprehensive training programs and educational resources to employees to enhance their data literacy skills is essential for creating a data-informed workforce.

### Integration with Business Goals

Aligning data literacy efforts with the strategic objectives of the SME ensures that data is leveraged effectively to drive business growth and innovation.

Thank You

**WIMEX GROUP**

Landwirtschaft leben.

Contact: [ulrich.wagner@wimex-group.com](mailto:ulrich.wagner@wimex-group.com)