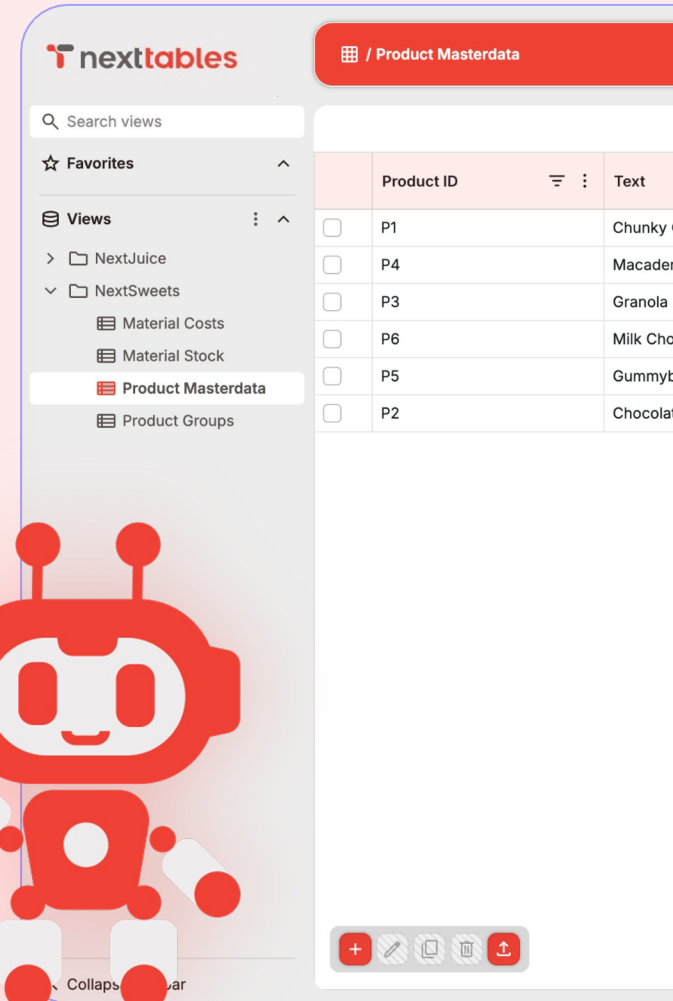


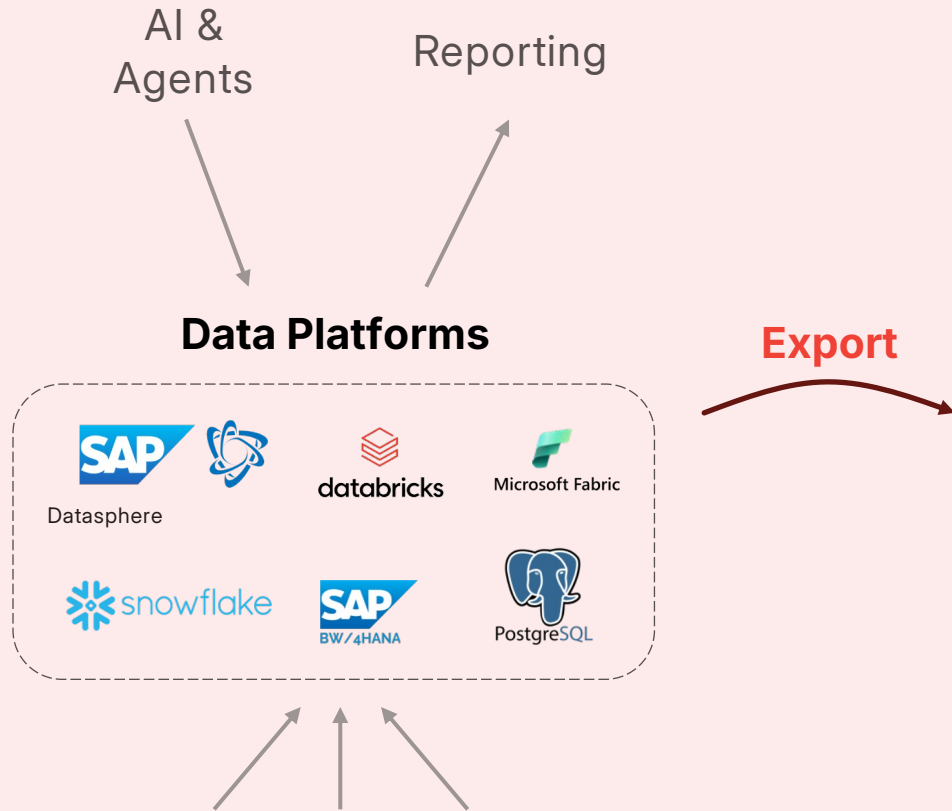
# Nice to meet you!

## Let's talk about

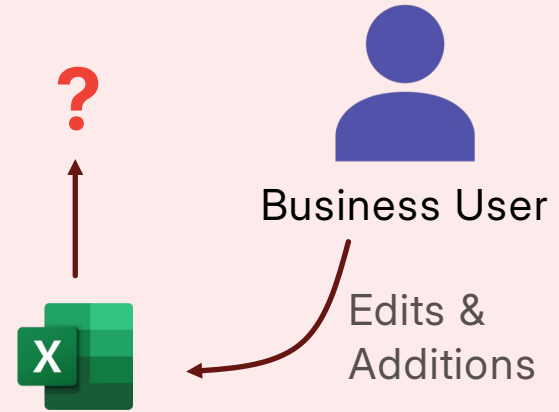


Was ist der gefährlichste Button in modernen Enterprise Applications?

Export to Excel 



disconnected



**Offline Data Silo**

**Time consuming**

**Inactive Data**

AI & Agents

Reporting



### Data Platforms



Business User

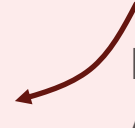
Live Read



Writeback



Edits & Additions





A central **no- & low-code Hub** to create Apps, like **Data Maintenance**, connecting to your existing Data Platforms.

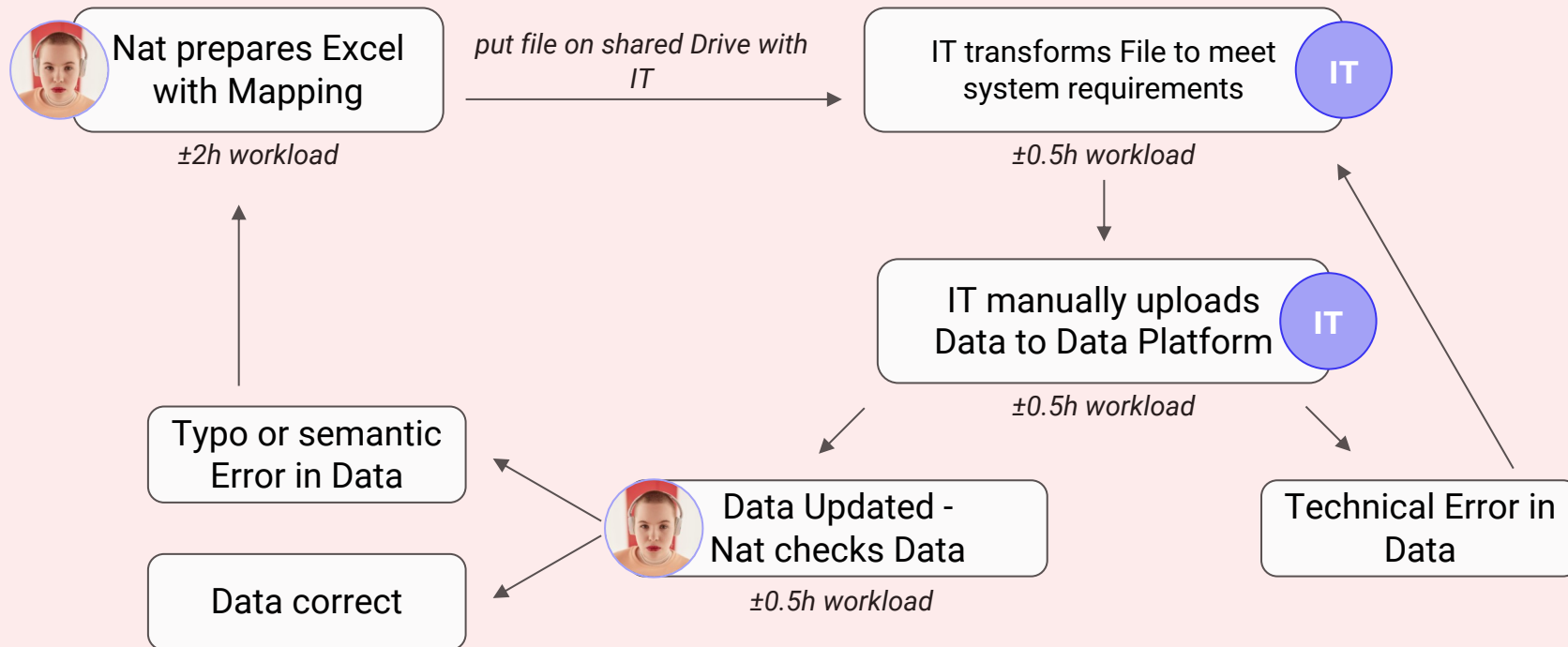
# USE CASES

Nat uses NextTables to  
**Group Products for the  
Marketing Dashboards**



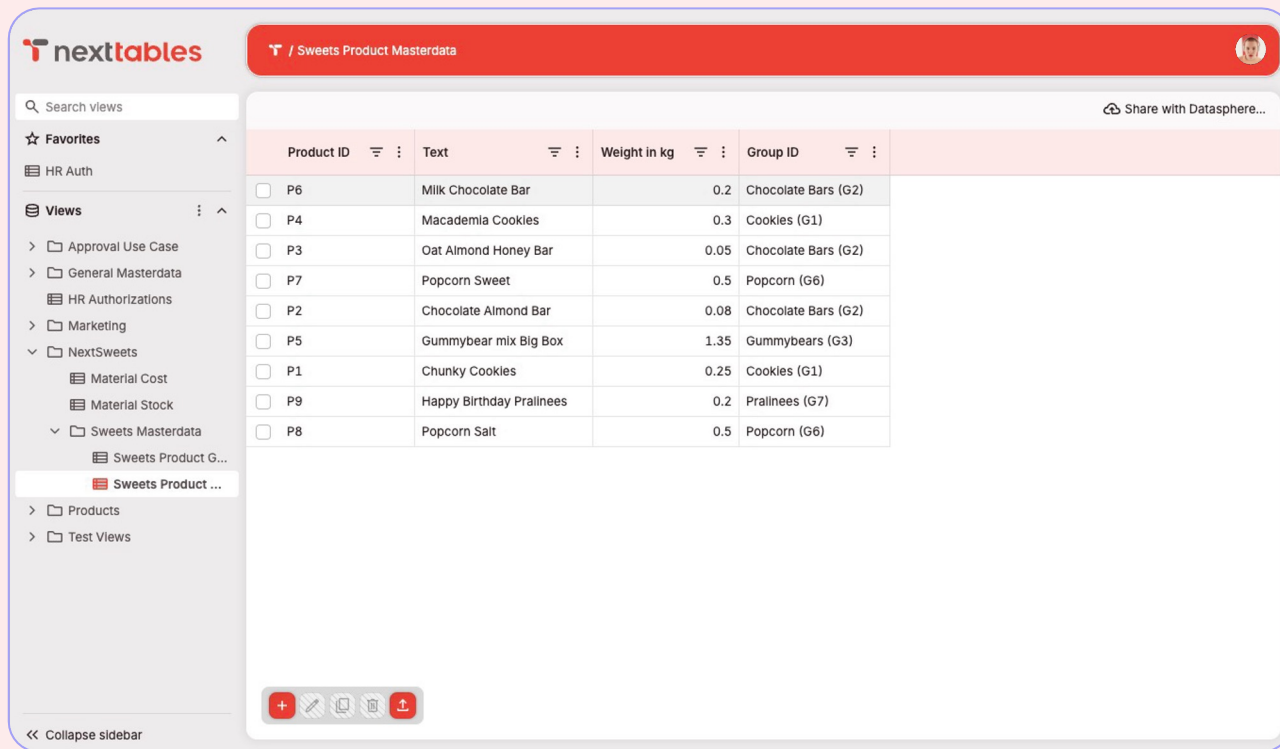
**Problem:** Marketing needs to update Product Groups every Month

**Process** (before using NextTables):



## Process with NextTables:

Nat can directly and independently maintain Product Groups and Texts in the Data Platform ensuring consistency through automated validation.



The screenshot displays the NextTables application interface. The top navigation bar is red and contains the NextTables logo, the current view path "/ Sweets Product Masterdata", and a user profile icon. On the left, a sidebar shows a tree view of views, with "Sweets Product G..." selected. The main area features a table with the following data:

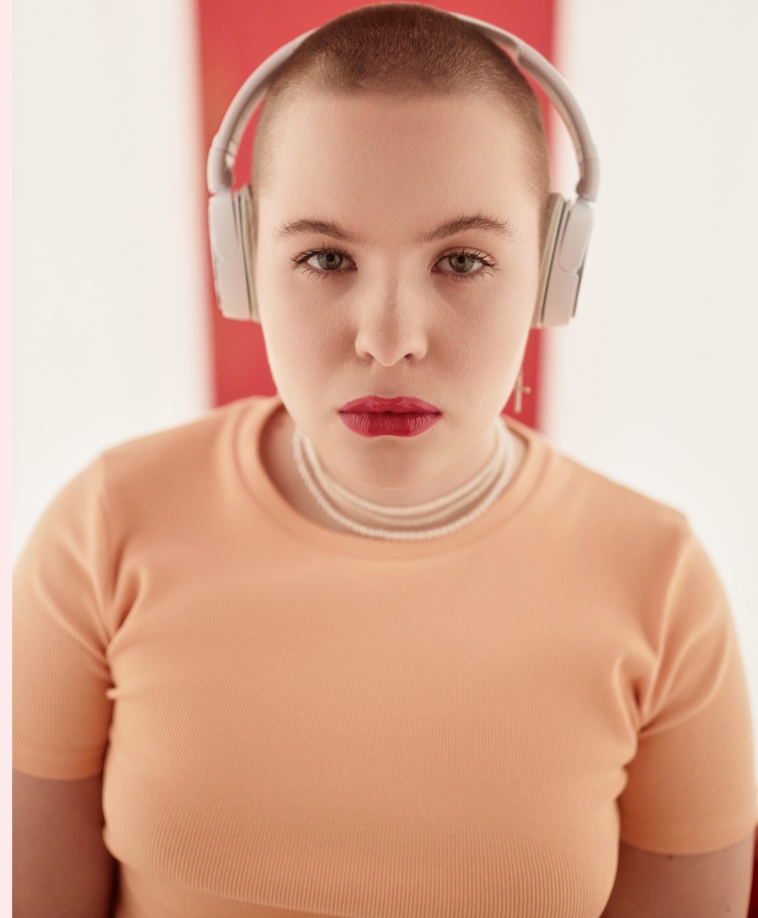
Product ID	Text	Weight in kg	Group ID
<input type="checkbox"/> P6	Milk Chocolate Bar	0.2	Chocolate Bars (G2)
<input type="checkbox"/> P4	Macademia Cookies	0.3	Cookies (G1)
<input type="checkbox"/> P3	Oat Almond Honey Bar	0.05	Chocolate Bars (G2)
<input type="checkbox"/> P7	Popcorn Sweet	0.5	Popcorn (G6)
<input type="checkbox"/> P2	Chocolate Almond Bar	0.08	Chocolate Bars (G2)
<input type="checkbox"/> P5	Gummybear mix Big Box	1.35	Gummybears (G3)
<input type="checkbox"/> P1	Chunky Cookies	0.25	Cookies (G1)
<input type="checkbox"/> P9	Happy Birthday Pralinees	0.2	Pralinees (G7)
<input type="checkbox"/> P8	Popcorn Salt	0.5	Popcorn (G6)

At the bottom of the table, there is a toolbar with icons for adding, editing, deleting, and uploading. The bottom left corner of the interface includes a "Collapse sidebar" button.

# NextTables helps Nat...

- grouping Products based on the Marketing Department's needs **without IT Requests**
- **seeing the updated Groups** in the Marketing Dashboards and Reports **instantly**
- not having to remember Product IDs, because she can **search by text** in NextTables to find the right Product

**Nat**  
Marketing Staff



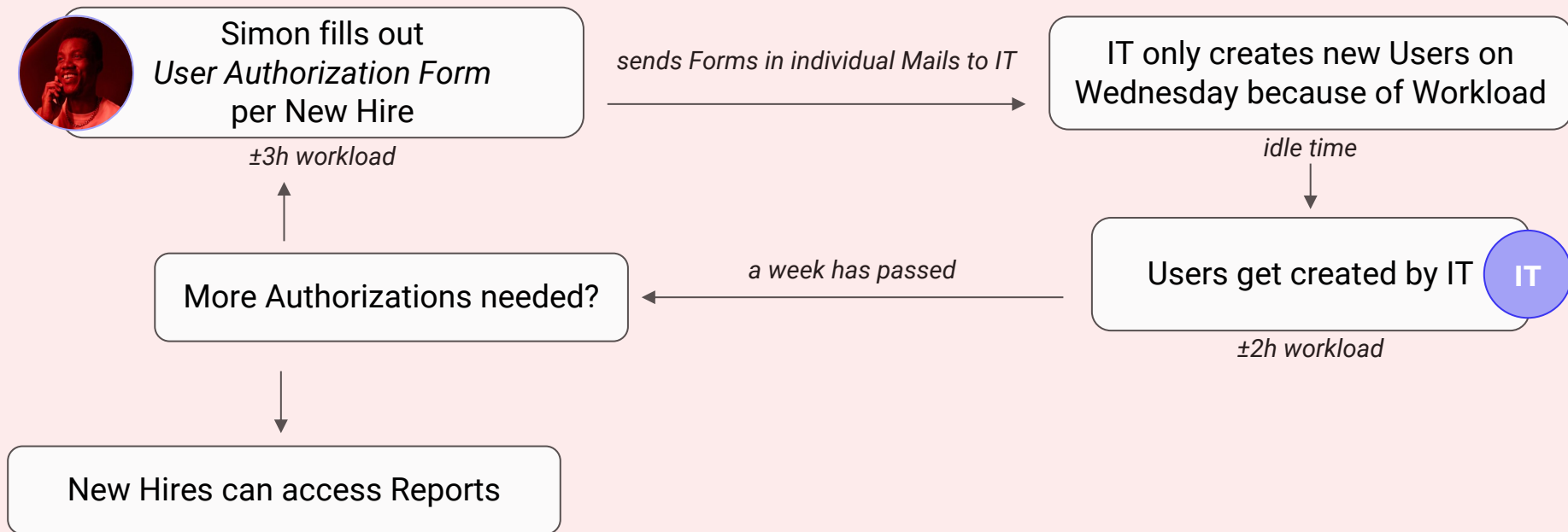
Simon uses NextTables to

# Maintain Data Access Controls for the Reporting easily

**Simon**  
Finance Data Product Manager

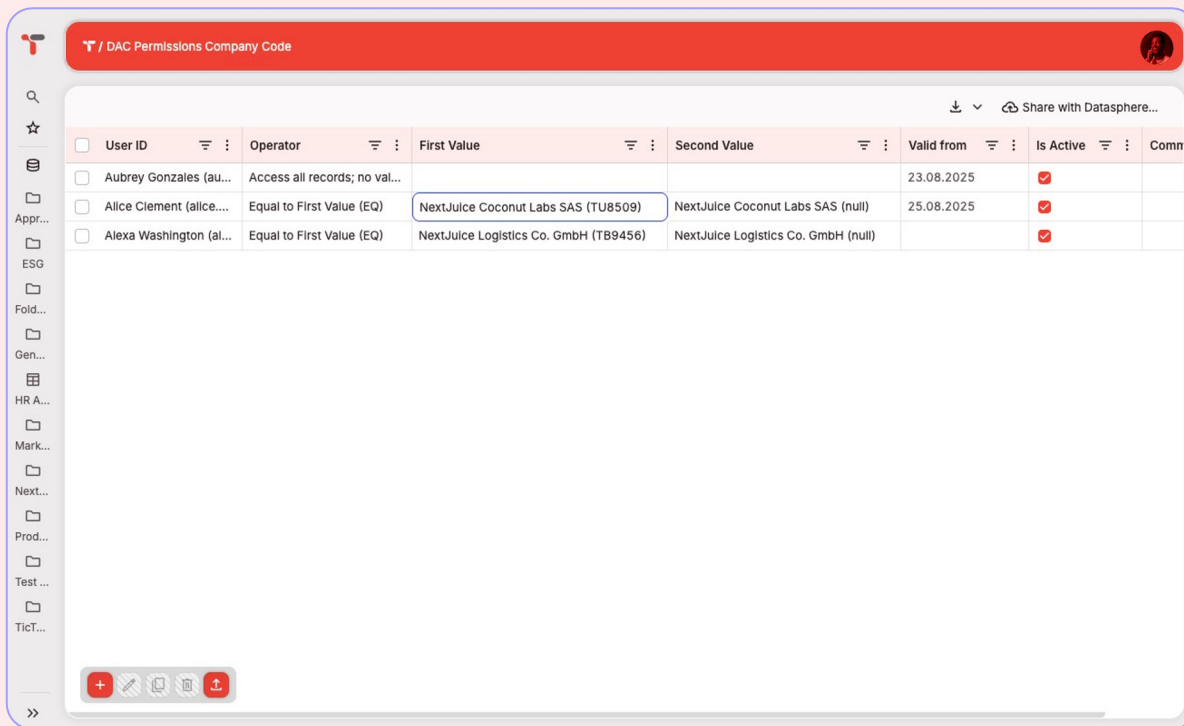
**Problem:** Simon is responsible for a Data Product.  
He has to check & maintain the Authorizations for it.

**Process** (before using NextTables):



## Process with NextTables:

Simon can maintain the Authorizations himself via NextTables. He uses the integrated Text-Search, in order to find the right Company Code easily. Due to Realtime-Access, the Authorizations are activated immediately. Data Governance is ensured.

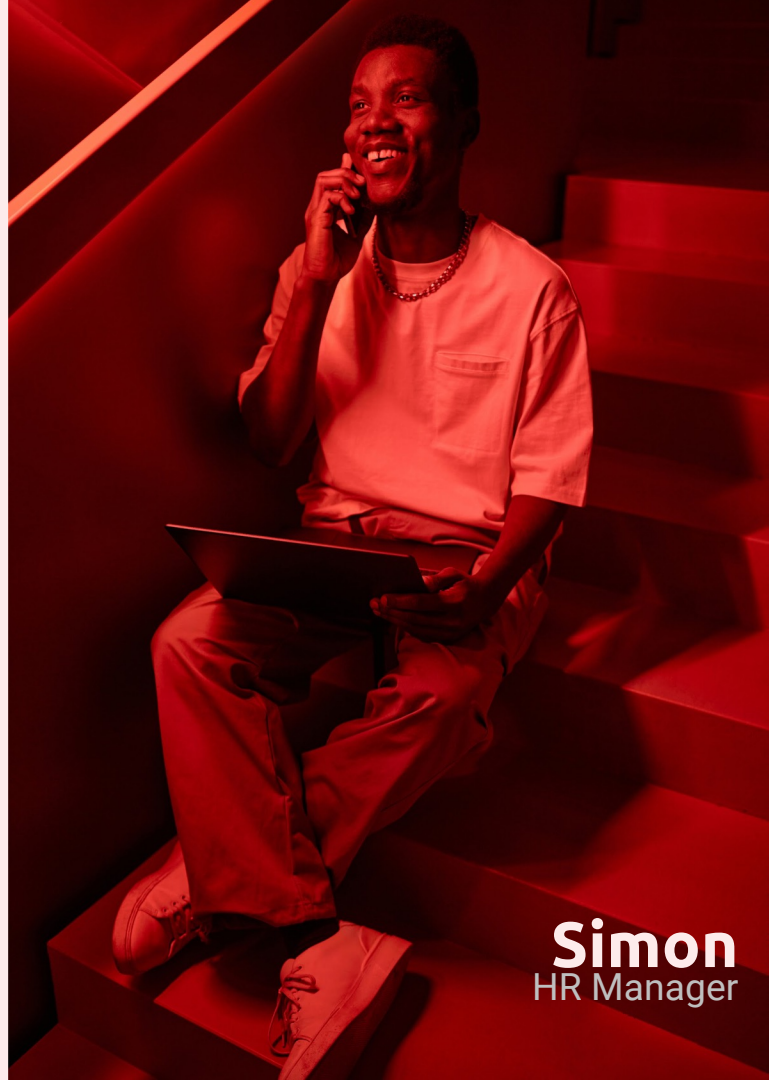


The screenshot shows the NextTables interface for managing DAC Permissions. The table is titled "DAC Permissions Company Code" and includes a search bar, a "Share with Datasphere..." button, and a sidebar with various navigation options. The table data is as follows:

<input type="checkbox"/>	User ID	Operator	First Value	Second Value	Valid from	Is Active	Comm
<input type="checkbox"/>	Aubrey Gonzales (au...	Access all records; no val...			23.08.2025	<input checked="" type="checkbox"/>	
<input type="checkbox"/>	Alice Clement (alice...	Equal to First Value (EQ)	NextJuice Coconut Labs SAS (TU8509)	NextJuice Coconut Labs SAS (null)	25.08.2025	<input checked="" type="checkbox"/>	
<input type="checkbox"/>	Alexa Washington (al...	Equal to First Value (EQ)	NextJuice Logistics Co. GmbH (TB9456)	NextJuice Logistics Co. GmbH (null)		<input checked="" type="checkbox"/>	

# Simon is happy about...

- being **in control** of who sees what in Dashboards and Reports
- **not having to wait** for the Authorizations to get processed
- the **value-help & masterdata-validation** simplifying his Maintenance



**Simon**  
HR Manager

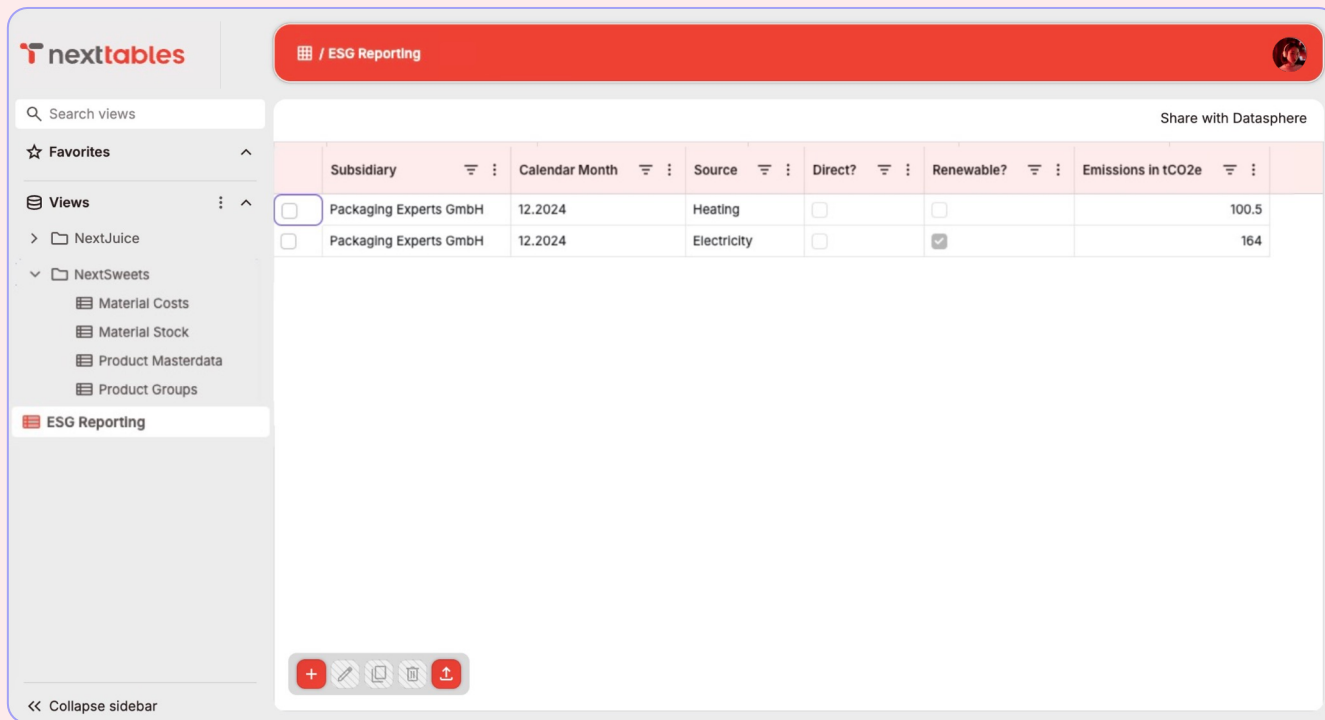
Susan uses NextTables to

**Collect Data** from subsidiaries  
for ESG-/EU-Taxonomy Reporting



## Process with NextTables:

Susan creates a table directly in SAP Datasphere and shares it with the subsidiaries. They can enter their data, it gets validated automatically and directly saved in SAP Datasphere, where it is consumed for a SAP Analytics Cloud Story. No more manual consolidation.



The screenshot shows the NextTables interface for 'ESG Reporting'. On the left is a sidebar with a search bar and a tree view of views including 'NextJuice', 'NextSweets', and 'ESG Reporting'. The main area displays a table with columns: Subsidiary, Calendar Month, Source, Direct?, Renewable?, and Emissions in tCO2e. Two rows of data are visible, both for 'Packaging Experts GmbH' in '12.2024'. The first row shows 'Heating' with an emission of 100.5. The second row shows 'Electricity' with an emission of 164 and a checked 'Renewable?' checkbox. A 'Share with Datasphere' button is in the top right, and a toolbar with icons for adding, editing, deleting, and uploading is at the bottom.

Subsidiary	Calendar Month	Source	Direct?	Renewable?	Emissions in tCO2e
<input type="checkbox"/> Packaging Experts GmbH	12.2024	Heating	<input type="checkbox"/>	<input type="checkbox"/>	100.5
<input type="checkbox"/> Packaging Experts GmbH	12.2024	Electricity	<input type="checkbox"/>	<input checked="" type="checkbox"/>	164



## Susan really appreciates...

- NextTables **sparing** her **multiple working days** of manually consolidating Excel-files every month.
- being flexible in the structure of the table, **adding columns** if she needs them.
- simply **creating a new table**, when a new report is needed by Corporate Center. The data is already in the Data Platform it belongs in.



central Platform to **collect Data** for Data Platforms

**Authorization  
Maintenance**



**Master Data Maintenance**

(for example for  
SAP Datasphere)



Simple  
**Planning**  
Applications



**Business Rule Tables**  
for transformations

Make “offline” **KPIs** available for Dashboards



# Roadmap

## First Version | HY2 2025

**Add Tables** in HANA,  
Datasphere & PostgreSQL



**Maintain Data** in  
**PostgreSQL**



**Maintain Data** in **HANA** &  
**Datasphere**



Technical **Validations**



Object-based **Authorization**



**Masterdata** Key-Text-Display  
& Value-Help



## Next Priorities

**Row-based** Authorization

Custom **Validations**

Undo / Redo & **Data History**

Public **APIs**

**Audit Log**

## Future Releases

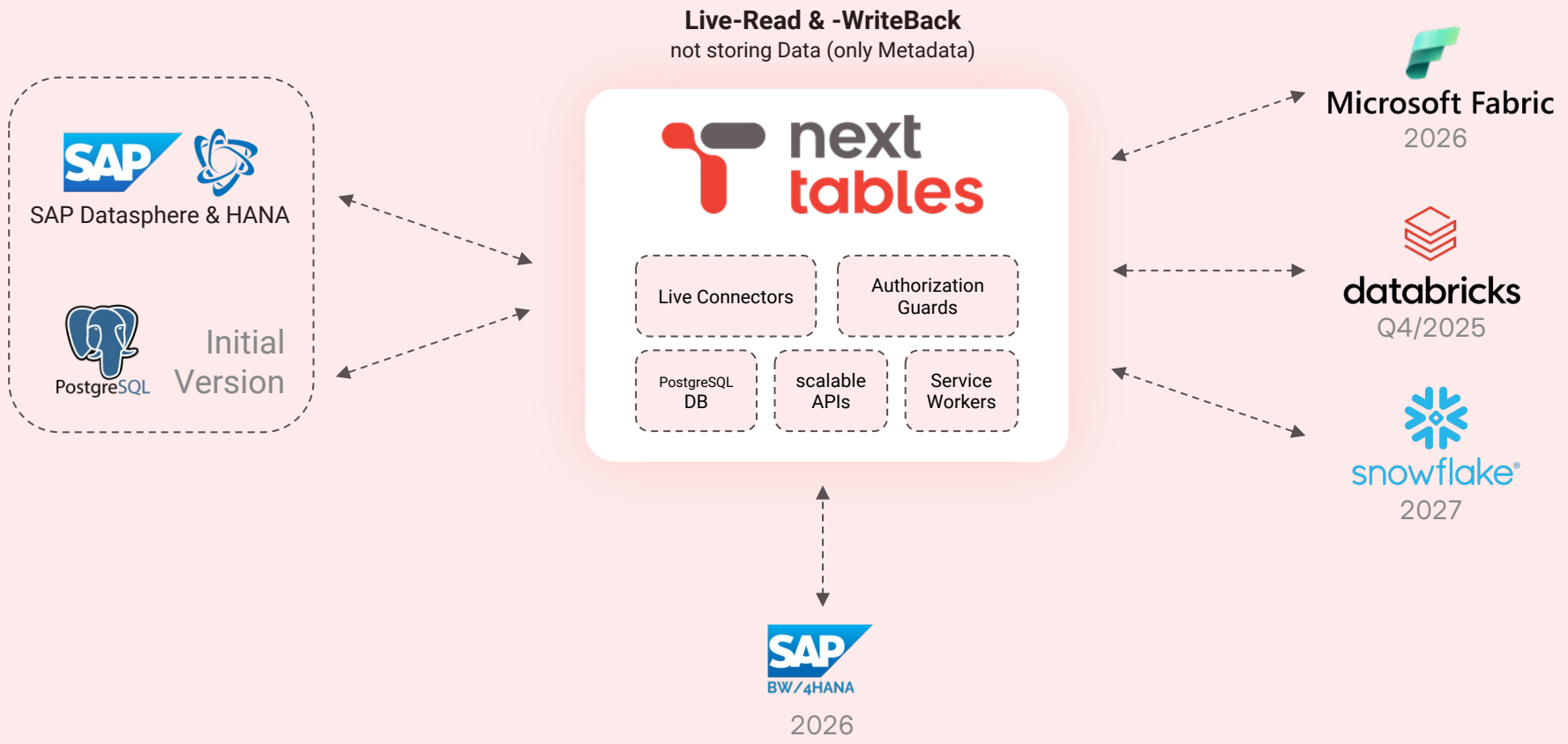
**Different Views** (KanBan,  
Form, Calendar, Chart, ...)

extensive **Collaboration**

Excel-like **formulas** to  
calculate Data

**Comments**

# Architecture



# Pricing



Professional

Enterprise

Daten in Tabellen bearbeiten  
(any DB)



Alle View-Typen



Single-Sign-On via IDP



Audit Logging



Custom Code Extensions



Row-level Access Security



Contact us for  
specific Prices

A futuristic tunnel with glowing red neon lines forming a perspective view. The walls and floor are composed of parallel lines that recede into the distance, creating a strong sense of depth. The lighting is a vibrant red, casting a warm glow throughout the scene.

# Recap



**Providing one central no- & low-code Hub to create Apps, including Data Maintenance, connecting to your existing Data Platforms.**

### **Business-First**

Designed & developed for business departments first while still enabling IT staff.

### **Supporting your Data Strategy.**

The data will remain where it is stored already, keeping the single-source-of-truth and avoiding data security challenges.



Have questions? Don't hesitate to talk to us



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That's it. Thanks.

