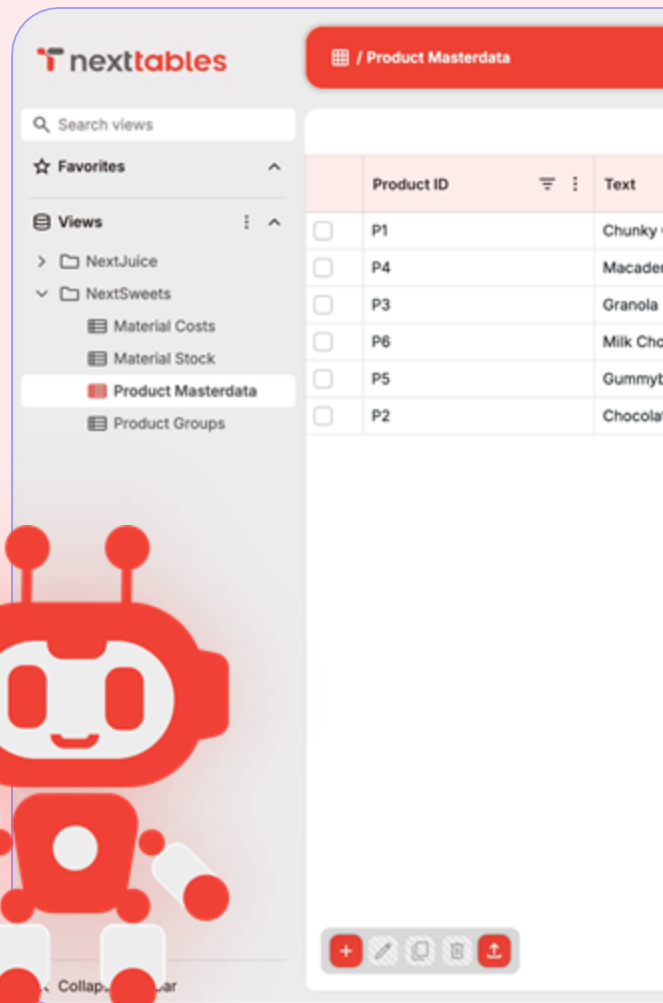


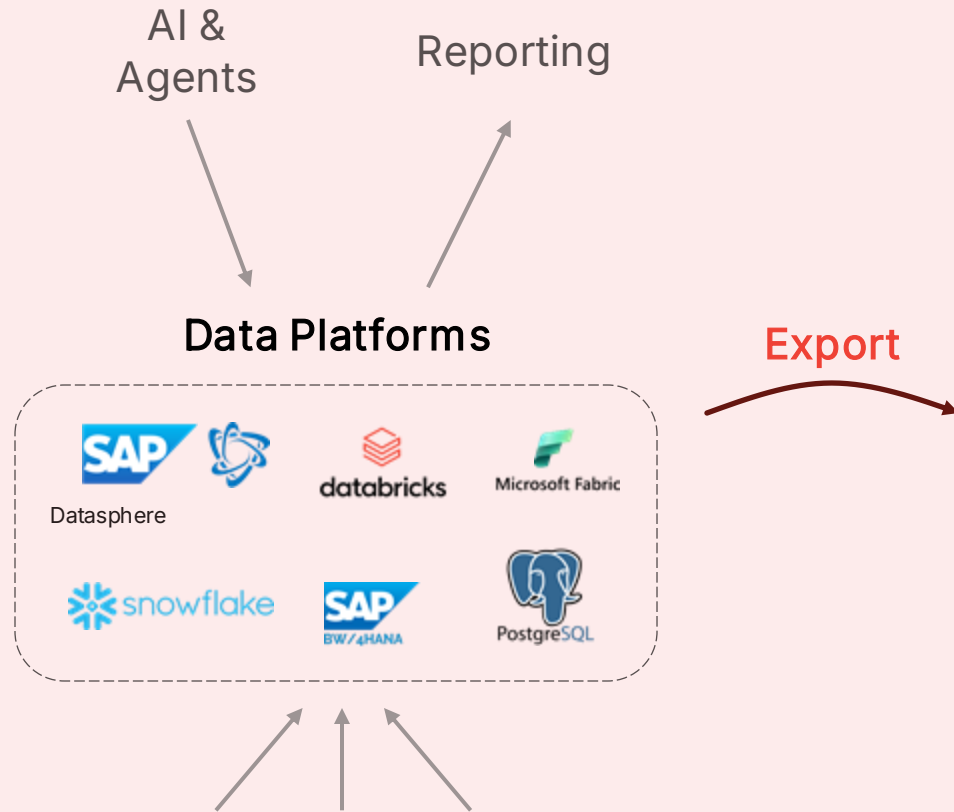
Nice to meet **you!**

Let's talk about

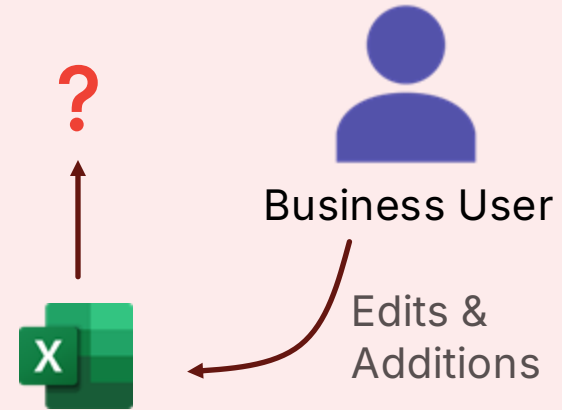


What is the most dangerous Button in modern Enterprise Applications?

Export to Excel 



disconnected



Offline Data Silo

Time consuming

Inactive Data

AI &
Agents

Reporting

Data Platforms



changes reflected in real-time



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

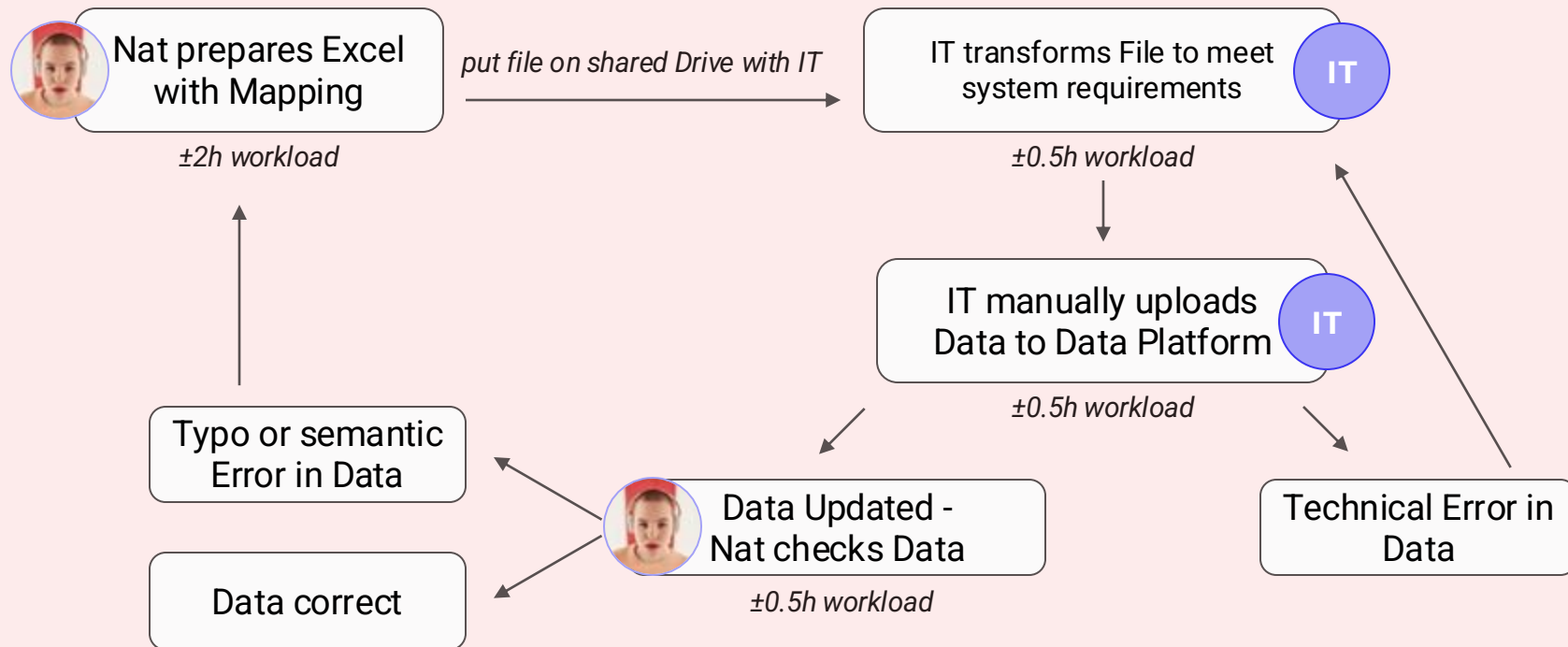
Nat uses NextTables to

Group Products for the **Marketing Dashboards**



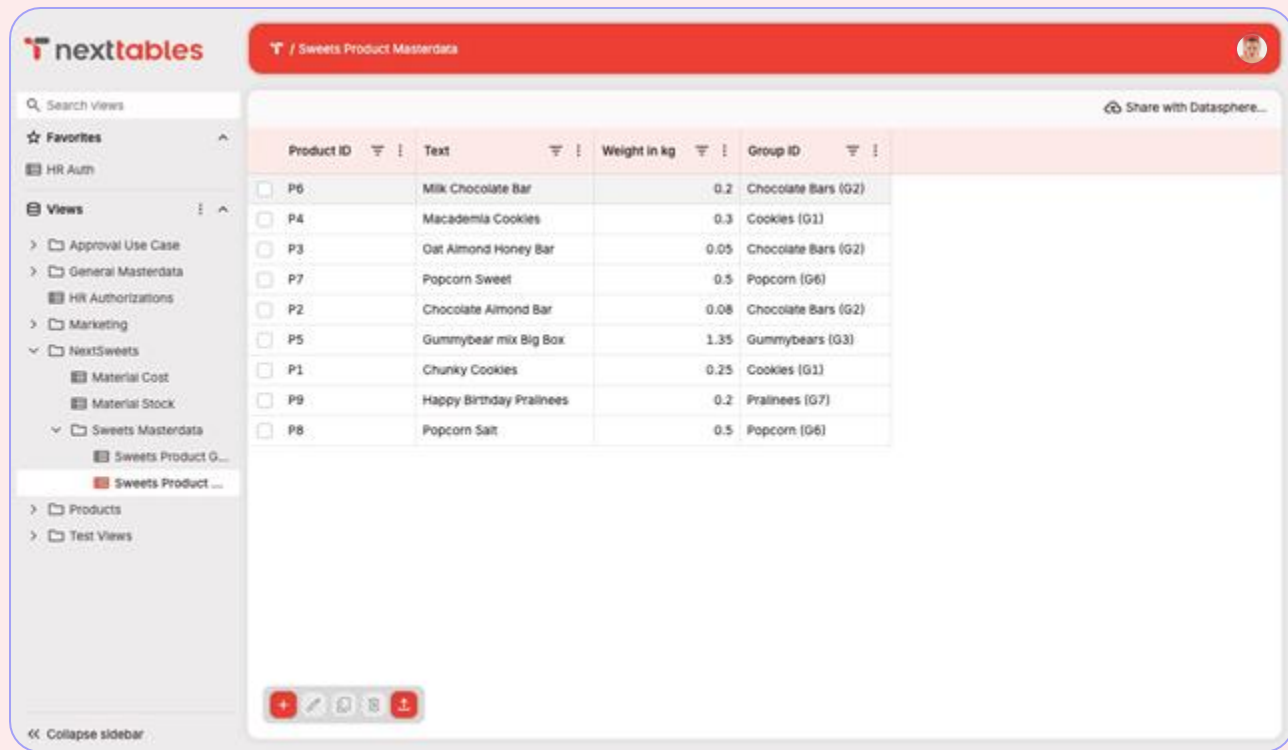
Problem: Marketing needs to update Product Groups every Month

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.

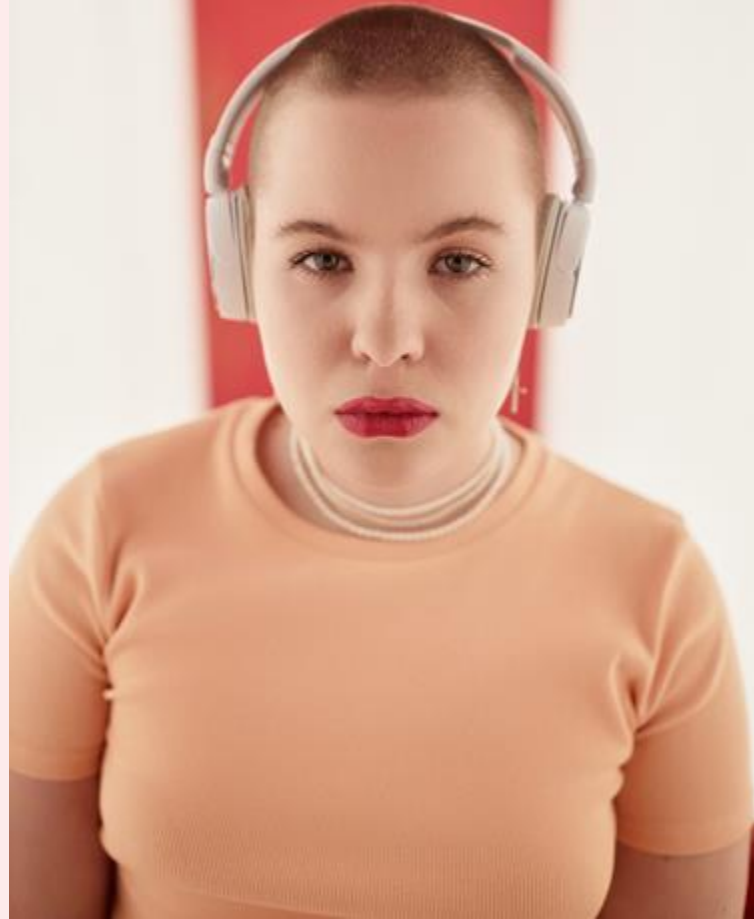
The screenshot shows the NextTables web application. On the left is a sidebar with a search bar and a 'Views' section containing a tree of folders like 'Approval Use Case', 'General Masterdata', 'Marketing', 'NextSweets', and 'Products'. The main area displays a table titled '/ Sweets Product Masterdata'. The table has columns for Product ID, Text, Weight in kg, and Group ID. It lists 10 products with checkboxes in the first column. A 'Share with Datasphere...' link is in the top right. At the bottom left of the table area is a 'Collapse sidebar' button.

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

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



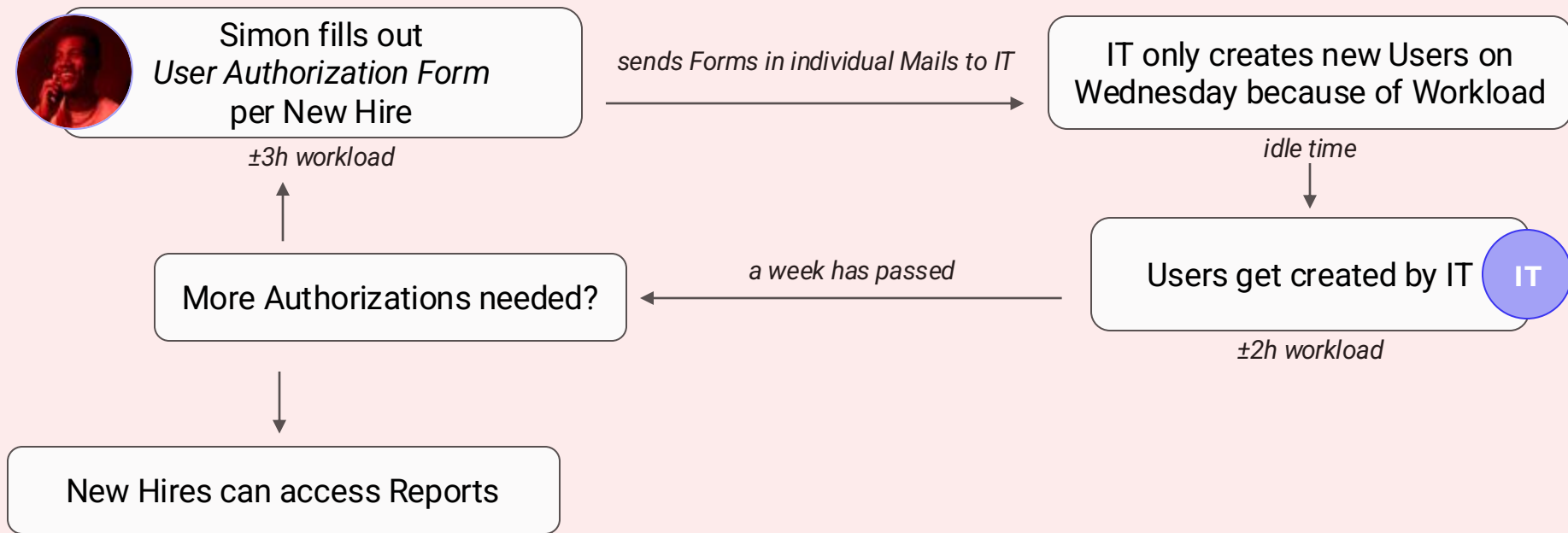
Simon uses NextTables to

Maintain Data Access Controls for the Reporting easily

Simon
Finance Data Product Manager

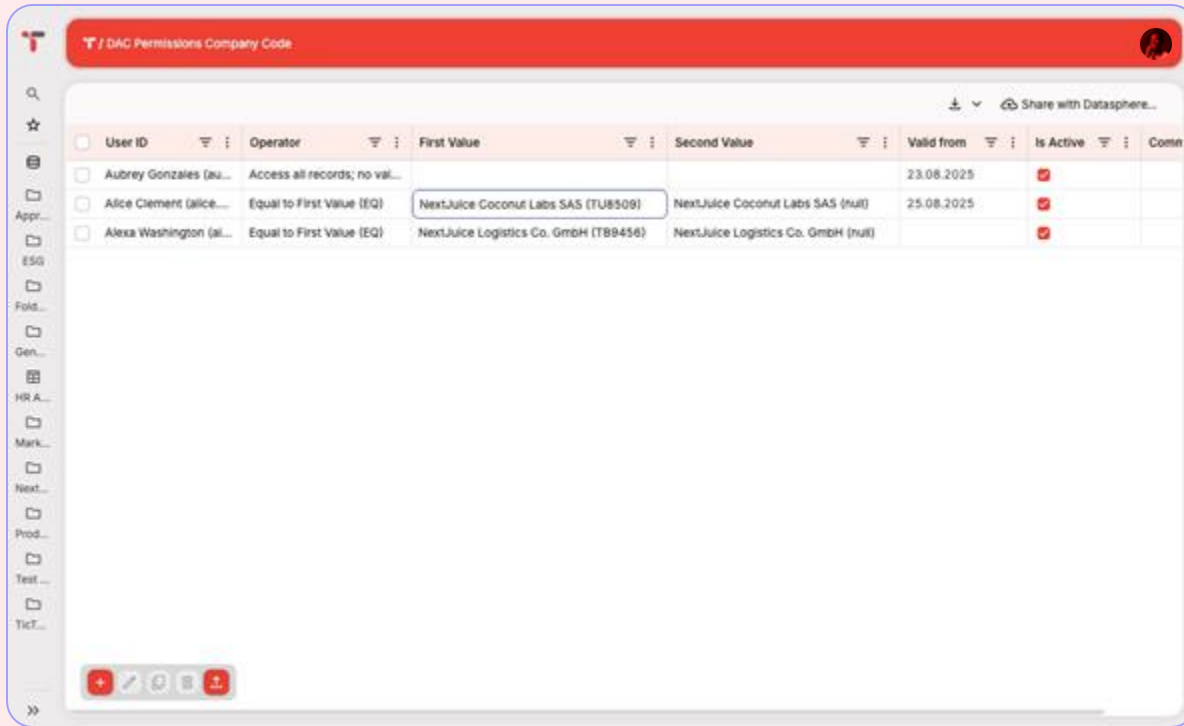
Problem: Simon is responsible for a Data Product.
He has to check & maintain the Authorizations for it.

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 web application interface. At the top, there is a red header bar with the NextTables logo and a user profile icon. Below the header, a search bar and a 'Share with Datasphere...' button are visible. The main content area displays a table with the following columns: User ID, Operator, First Value, Second Value, Valid from, Is Active, and Comments. The table contains three rows of data, each with a checkbox in the first column. The first row is for Aubrey Gonzales, the second for Alice Clement, and the third for Alexa Washington. The 'First Value' column for Alice Clement and Alexa Washington contains a text input field with the value 'NextJuice Coconut Labs SAS (TU8509)'. The 'Second Value' column for Alice Clement contains the text 'NextJuice Coconut Labs SAS (null)' and for Alexa Washington it contains 'NextJuice Logistics Co. GmbH (null)'. The 'Valid from' column shows dates '23.08.2025' and '25.08.2025'. The 'Is Active' column shows red checkmarks. The bottom of the interface features a sidebar with various icons and a bottom bar with a red '+' button and other controls.

☐	User ID	Operator	First Value	Second Value	Valid from	Is Active	Comments
☐	Aubrey Gonzales (aju...)	Access all records; no val...			23.08.2025	☒	
☐	Alice Clement (alice...)	Equal to First Value (EQ)	NextJuice Coconut Labs SAS (TU8509)	NextJuice Coconut Labs SAS (null)	25.08.2025	☒	
☐	Alexa Washington (al...)	Equal to First Value (EQ)	NextJuice Logistics Co. GmbH (TB8456)	NextJuice Logistics Co. GmbH (null)		☒	

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

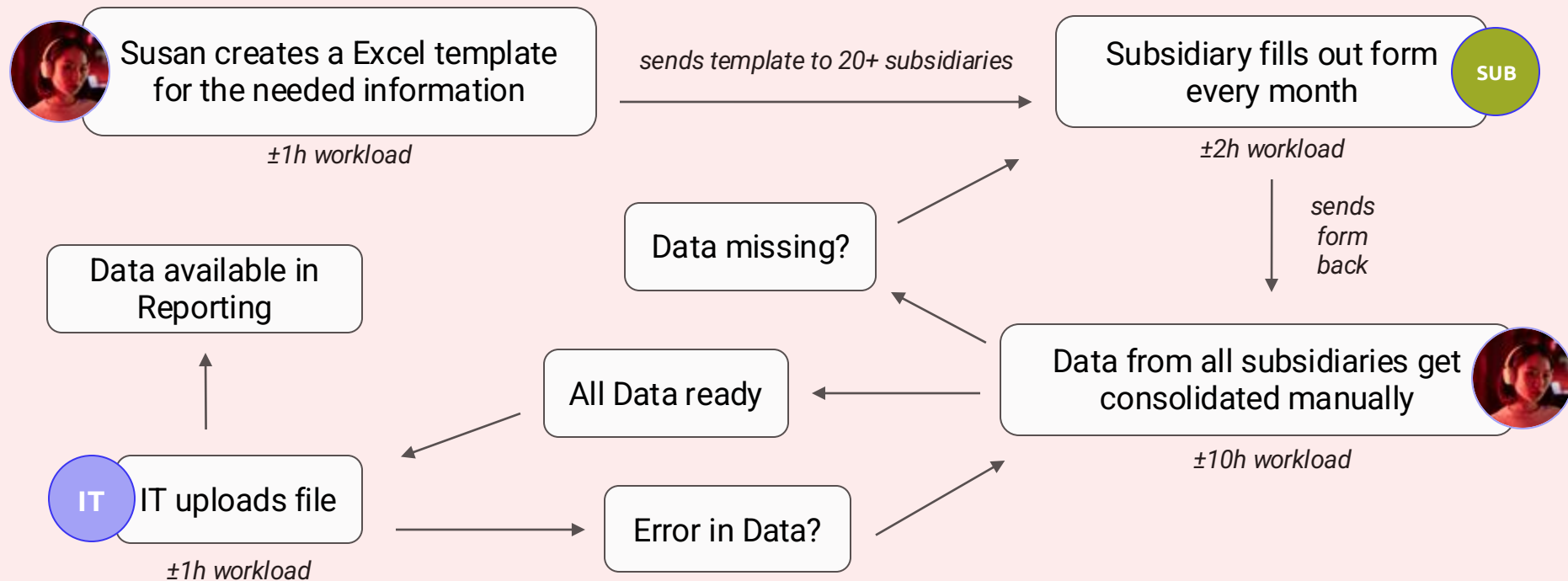


Simon
HR Manager

Susan uses NextTables to
Collect Data from subsidiaries
for ESG-/EU-Taxonomy Reporting

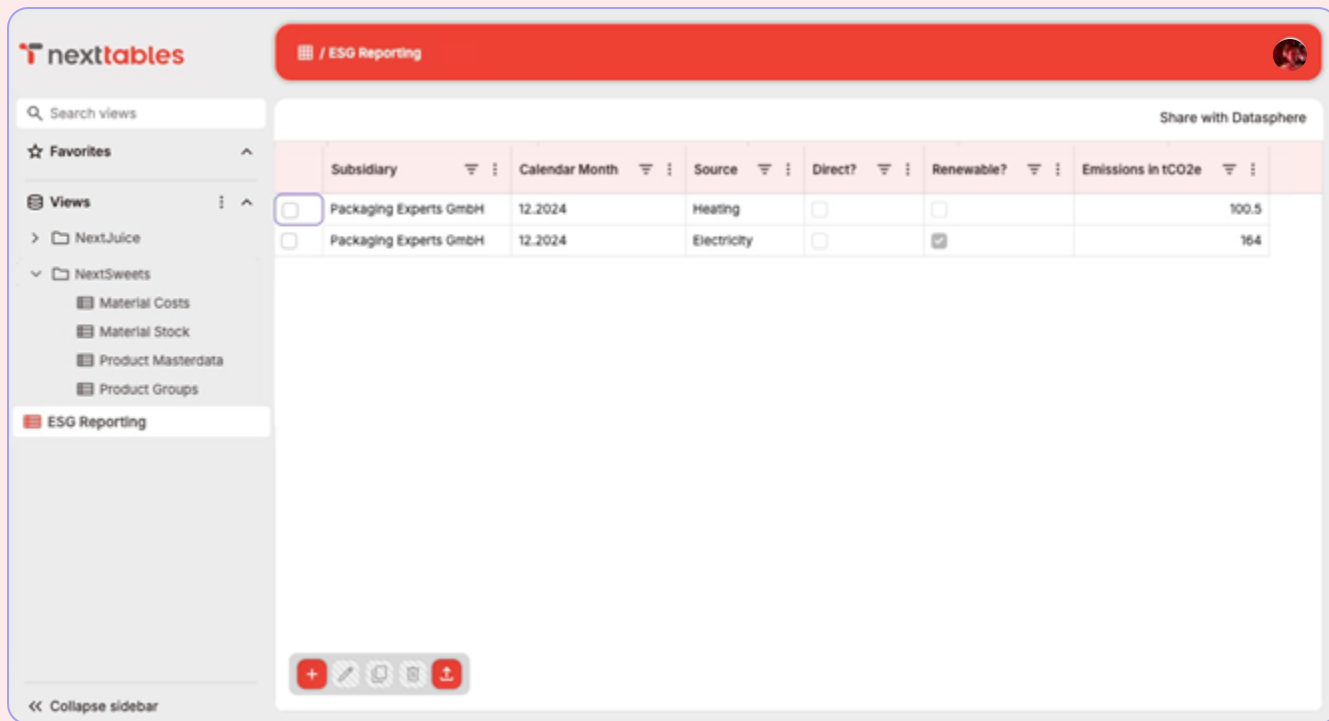
Problem: Corporate Sustainability regularly needs Data from all subsidiaries for the ESG- & EU-Taxonomy reporting

Process (before using NextTables):



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. The left sidebar contains a search bar and a list of views: Favorites, Views (NextJuice, NextSweets, Material Costs, Material Stock, Product Masterdata, Product Groups), and ESG Reporting (selected). 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 100.5 tCO2e, and the second row shows Electricity with 164 tCO2e. A 'Share with Datasphere' button is in the top right. A bottom toolbar includes icons for adding, editing, deleting, and downloading.

Subsidiary	Calendar Month	Source	Direct?	Renewable?	Emissions in tCO2e
☐ Packaging Experts GmbH	12.2024	Heating	☐	☐	100.5
☐ Packaging Experts GmbH	12.2024	Electricity	☐	☒	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**

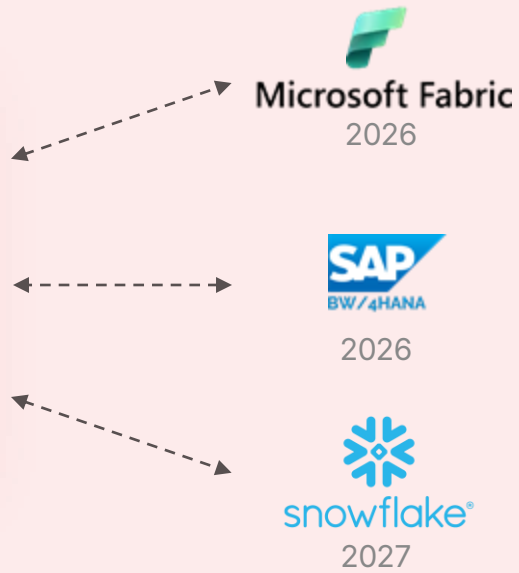
Excel-like **formulas** to
calculate Data

Comments

Architecture



Live-Read & -WriteBack
not storing Data (only Metadata)



Pricing



Professional

20€ per month



25% Discount on every user
beyond the **50th user**



10€ per month



25% Discount on every table
beyond the **30th table**

Enterprise

25€ per month



50% Discount on every user
beyond the **80th user**



15€ per month



35% Discount on every table
beyond the **50th table**

30% Early Adopter Discount

Billed annually.

5% Discount when ordering for 2 years | 15% Discount when ordering for 3 years

Professional

Enterprise

Maintain data in tables
(any DB)



All View-Types



Single-Sign-On via IDP



Audit Logging



Custom Code Extensions



Row-level Access Security



Contact us for
specific Prices

The background is a dark, abstract composition of glowing red lines. A large triangle is formed by three bright red lines, with its base at the bottom and its apex at the top. Inside this triangle, several horizontal red lines are spaced out, creating a sense of depth and perspective. The lines converge towards a vanishing point in the center of the image. The overall effect is a futuristic, tunnel-like or architectural space illuminated by red light.

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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Bernhard Porth

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That's it. Thanks.

