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ONETREMCO

Enhancing "OneTremco" with Smartsheet

v.07/16

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The experts.



Rachel Wrobel
Director, Product Operations

Tremco “Roofing”



Jason Hidek
Manager, Digital Solutions

Tremco “Sealants”



Kristin Komassa
Senior Solutions Engineer

Smartsheet



Today's objectives

What we plan to teach you in this session



Simplicity in the complex

Understand how to **combine** the power of the Smartsheet **advanced apps** to build highly complex yet effective solutions.



The foundation of portfolios

Understand how to set up **DataTable** as a portfolio view of various work throughout a company by **centralizing** information into a singular Smartsheet for executive reporting.



Building more connections

Learn how the Smartsheet **Salesforce Connector** can be utilized to build connections between siloed teams to **manage** numerous complex & fast moving projects easily.

Table of contents

A Smartsheet journey

1

Setting the stage

2

Advancing the flow of data

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Enabling collaborative sales

4

“OneTremco”

Although we are a small team, we manage numerous complex, fast-moving projects and rely on Smartsheet to help keep the group up-to-date and on-track.

Kelly - Salesforce Admin Team

With Smartsheet, we can build to address every research group's unique needs while still collecting consistent data.

David - Research & Development

One of the standout features of Smartsheet is its ability to streamline project management.

Rachel - Roofing Products Group

Smartsheet is Awesome!!!

Philip - Roofing Business Development Team

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1

Setting the stage

The journey from two divisions to “One Tremco”

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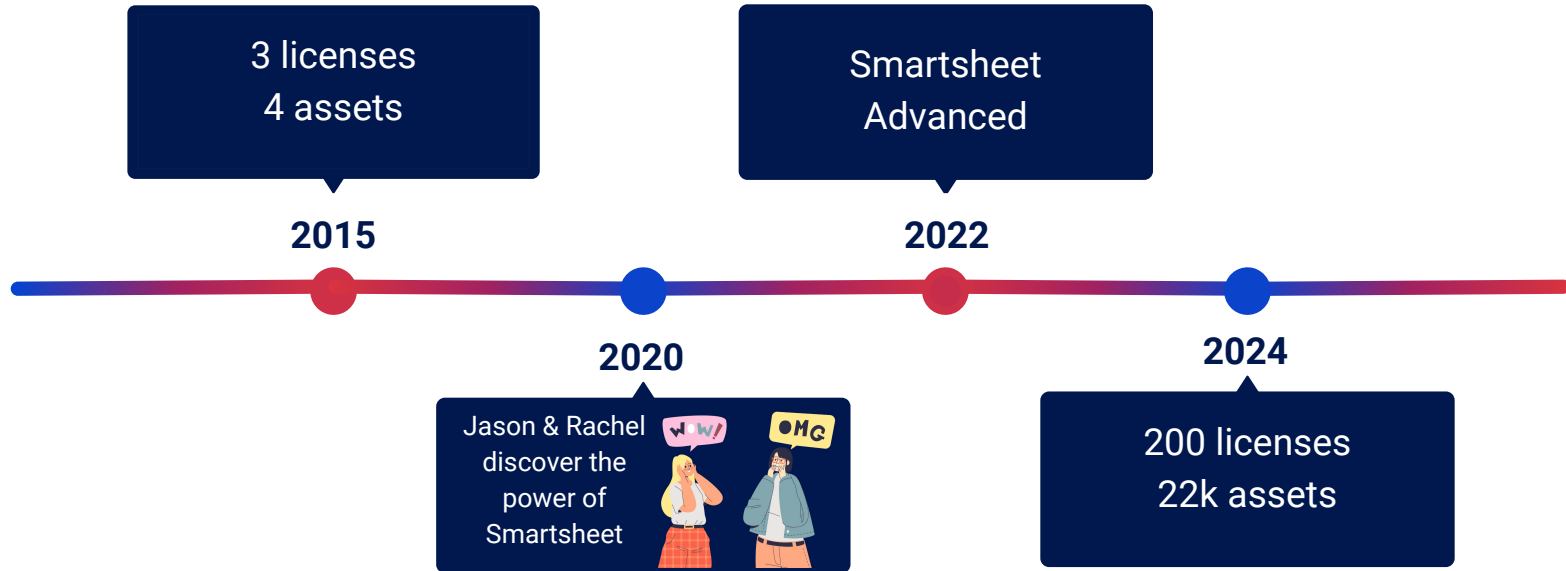


Our vision is to help create a world in which all the structures where we live, work, and play are as beautiful and strong on the outside as they are safe and comfortable on the inside.



Our Smartsheet journey

Sound familiar?



Siloed divisions creating simple solutions

Why Smartsheet?





“ The incorporation of Smartsheet has played a pivotal role in (this) increased efficiency, contributing significantly to our overall

success

and our ability to Lead With Safety. ”

~Tremco Safety Team



“Smartsheet has **revolutionized** the way my team and I manage our workload, providing us with **unparalleled** visibility.”

Adam Welder

CORE Production Logistics Supervisor



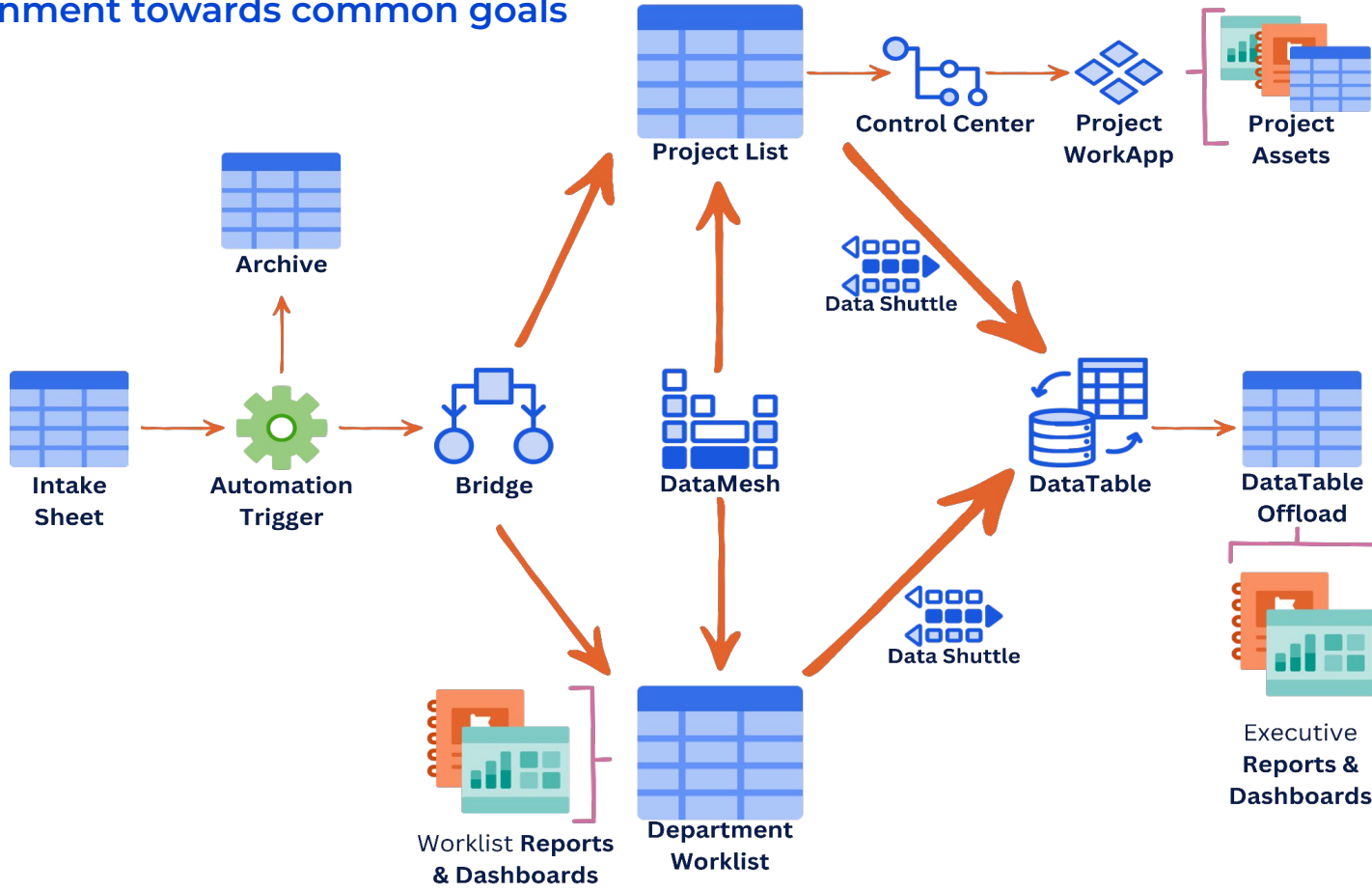
“Smartsheet has allowed us to **consolidate and customize our tracking of all work associated with acquisitions. Large cross-functional teams are able to **collaborate** in real time.”**

Amy Woodard, PMP

Manager - Compliance & Project Management
Tremco Commercial Sealants & Waterproofing

Advancing our solutions

Alignment towards common goals



2

Advancing the flow of data

Using Bridge & advanced tools to control data flow

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Architecture goals

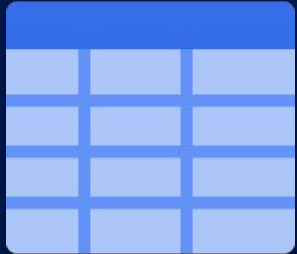
Elegant and simple



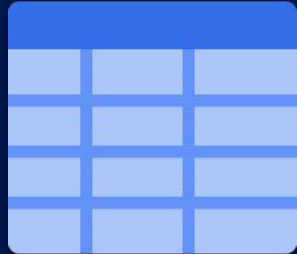
Let's create a company

Our company has four departments

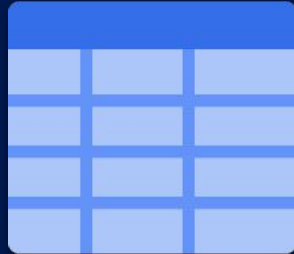
Project
Management



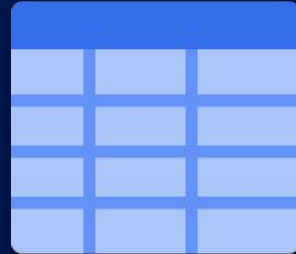
Research &
Development



Testing /
Quality Assurance



Business
Operations



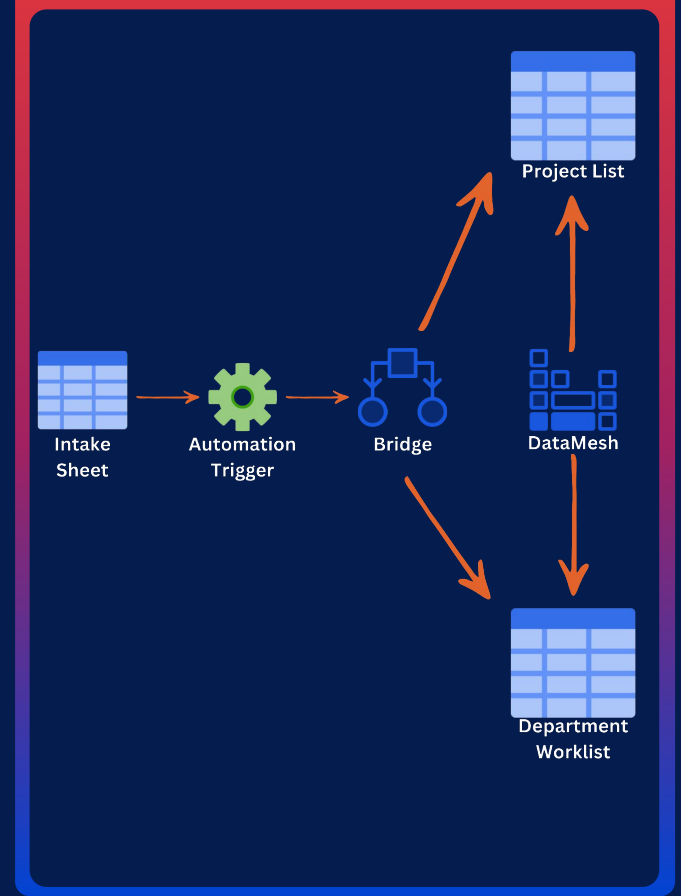
Department worklist requirements

Each onboarded department has a Smartsheet “worklist”

Solution architecture requires **key columns** for all department worklists

ID	PMO ID	Title	Description	Lead	Status	Update
DS0001		Finish new testing procedures and publish	<i>Update the FY22 testing procedures with the new federal changes and publish</i>	Tom Wilson	Active	Reviewing Draft with committee
DS0002	PMO662	Onboard new software client	<i>Onboard new Software client Snoopy Inc with the standard implementation connections</i>	Gary Roberts	Active	Waiting for PM to schedule kickoff
DS0003		Standard Testing Suite for Woodstock, Inc	<i>Run standard testing suite and send normal results package</i>	Christina Wilson	Hold	Final plans and setups.
DS0004		Annual Report Completion	<i>Complete the annual report and budget packet for Novembers budget review</i>	Tamara Jones	Active	Just need to clean it up with new org changes

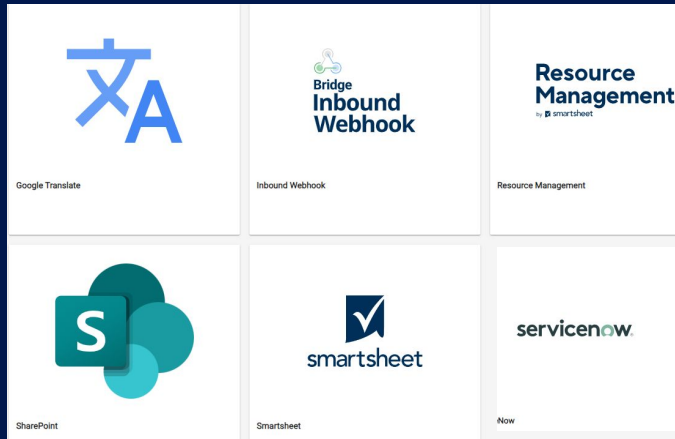
Bridge & DataMesh



What is Bridge?

Where to find it & why you'd use it

- Bridge is a workflow tool that can **connect** to many other apps and services directly
- **External** | domain.bridge.smartsheet.com

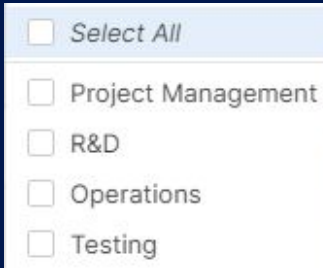


- WHY: **instantaneous** action
- Sends information quickly throughout our Smartsheet solution

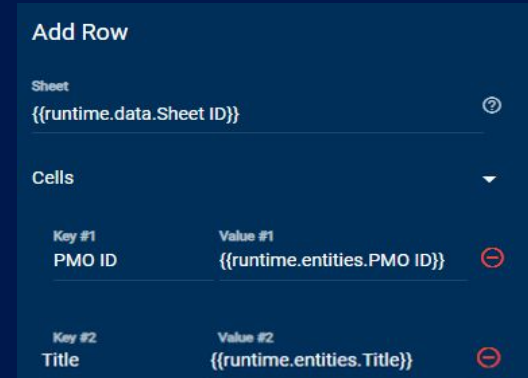
Bridge basics

Move key information from a primary sheet

- Bridge **trigger** is a multi-select column that lists each department
- Via Bridge's "Add Row", selected fields (**PMO ID, Title**) are automatically added as a new row to the department worklist(s)



A screenshot of a multi-select dropdown menu. The menu is open, showing a list of options with checkboxes. The options are: "Select All", "Project Management", "R&D", "Operations", and "Testing". The "Select All" option is highlighted in light blue.



A screenshot of the "Add Row" dialog box. The dialog is dark blue with white text. It has a "Sheet" field with the value "{{runtime.data.Sheet ID}}". Below that is a "Cells" section with a dropdown arrow. Under "Cells", there are two rows: "Key #1" with value "PMO ID" and "Value #1" with value "{{runtime.entities.PMO ID}}"; and "Key #2" with value "Title" and "Value #2" with value "{{runtime.entities.Title}}". Each value field has a red minus sign icon to its right.

Bridge creates a new item on sheet

Fields are created on the respective department worklist

- Smartsheet **alert** workflow automation notifies the manager
- Department-specific fields can then be completed

ID	PMO ID	Title	Status	Description	Business Category	Lead
DS0001		Finish new testing procedures and publish	Active	<i>Update the FY22 testing procedures with the new federal changes and publish</i>	Process Improvement	Tom Wilson
DS0003		Standard Testing Suite for Woodstock, Inc	Hold	<i>Run standard testing suite and send normal results package</i>	Customer Experience	Christina Wilson
DS0004		Annual Report Completion	Active	<i>Complete the annual report and budget packet for Novembers budget review</i>	Process Improvement	Tamara Jones
DS0002	PMO662	Onboard new software client - Snoopy Inc	NEW			

DataMesh to the department worklist

DataMesh pulls in additional information

- Now with the “**PMO ID**” on the department worklist, DataMesh can be utilized to bring in additional information from the **primary** sheet to the department **worklist**:
 - Project manager,
 - WorkApp link,
 - Start/finish dates,
 - etc.



DataMesh back to the primary sheet

DataMesh pulls key information from department worklists

- A second DataMesh is created to pull information from a department **worklist** to the **primary** sheet:
 - Lead,
 - Update,
 - Other columns as needed.

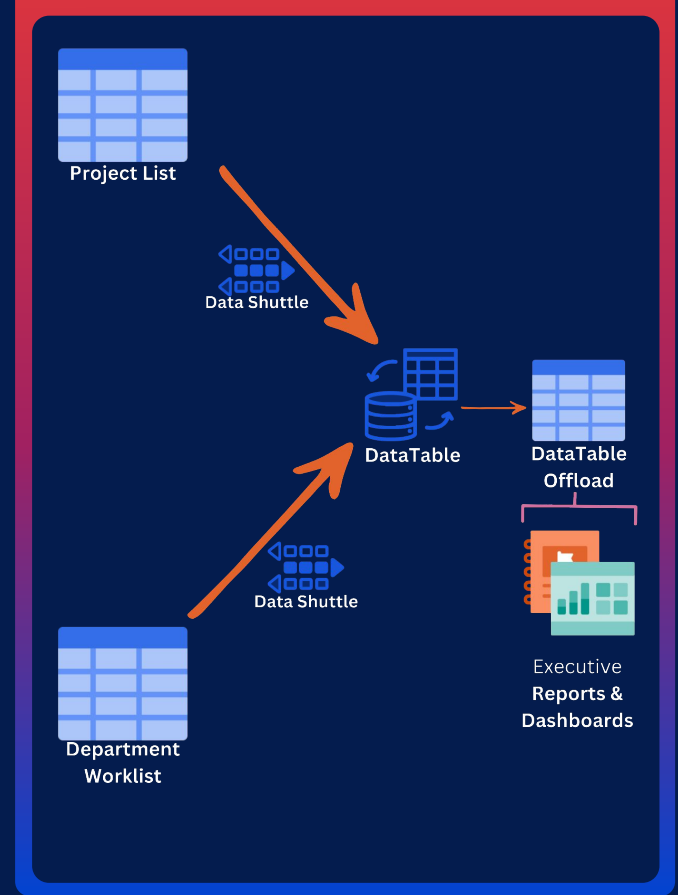
The screenshot displays two DataMesh configuration panels side-by-side, connected by double-headed arrows. The left panel is configured with 'PMO ID' as the Lookup Values and four Data Fields: 'Lead', 'Update', 'Update Date', and an empty field. The right panel is configured with 'ID' as the Lookup Values and four Data Fields: 'R&D Lead', 'R&D Update', 'R&D Update Date', and an empty field.

Lookup Values	Data Field 1	Data Field 2	Data Field 3	Data Field 4
PMO ID	Lead	Update	Update Date	
ID	R&D Lead	R&D Update	R&D Update Date	

Data Shuttle & DataTable



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Portfolio Reporting

Use DataTable for portfolio reporting & executive KPI metrics

How can I **consolidate** the data from all departments?

Option 1 - Create metrics sheets at the department level and feed multiple dashboard widgets?

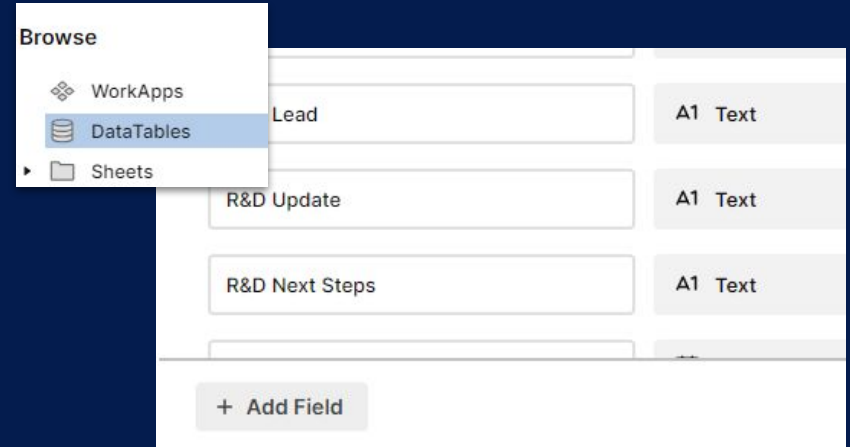
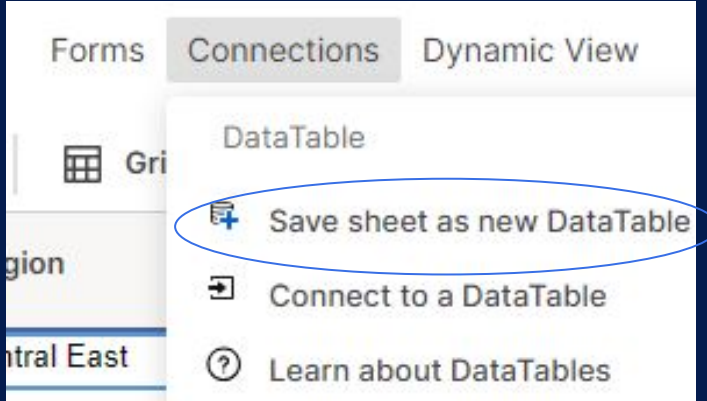
Option 2 - Use DataTable!



DataTable highlights

Setup recommendations

- Two ways to create:
 - From an existing Sheet
 - Manually creating the table/fields



- Column names CAN be different from any of the underlying sheet columns
- Only add the ones you want, with corresponding Data Shuttle filters

Connecting to DataTable

DataTable is a choice in the **Select target** field when creating a Data Shuttle

While target always defaults to 'Sheet' you can select 'DataTable'

Add & Update values from latest exported .csv into the DataTable

Select your target DataTable

Select a DataTable as your target.

Select target

DataTable

OneSheet Core Info

Workflow action

Merge data into the target based on a key column value

Row options

Add rows to the DataTable as they are added to the source file

Update rows as they change in the source file

Offloading DataTable

Using the single-step DataTable sheet connector

- DataTable **holds** the information
- To **analyze** the data - offload to a Smartsheet

Pick a function for your DataTable connection



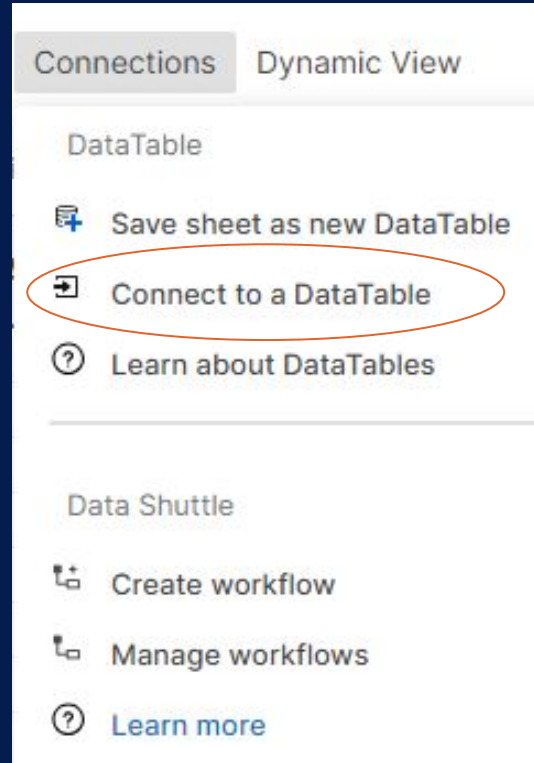
Add & update mode

Look for data based on your filter criteria and use it to populate your sheet



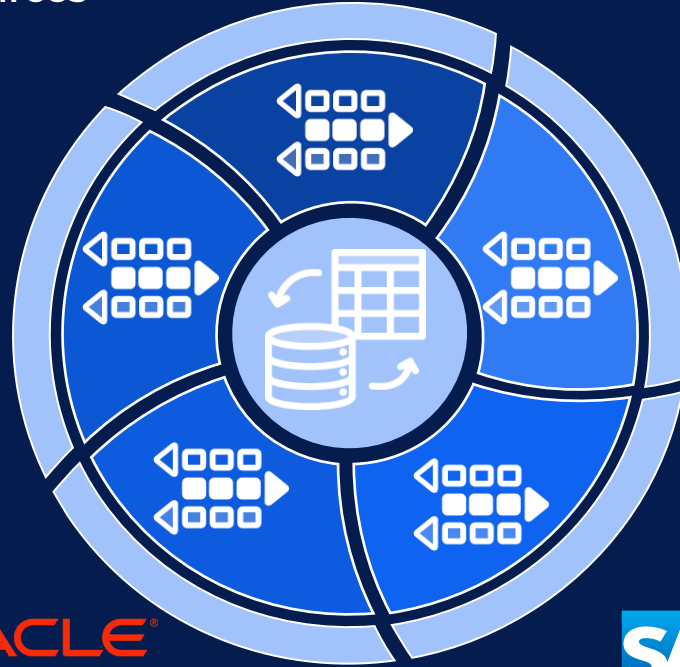
Lookup mode

Use a unique identifier to merge data from your DataTable to sheet rows



Consolidating data

DataTable aggregates multiple sources



SafetyCulture

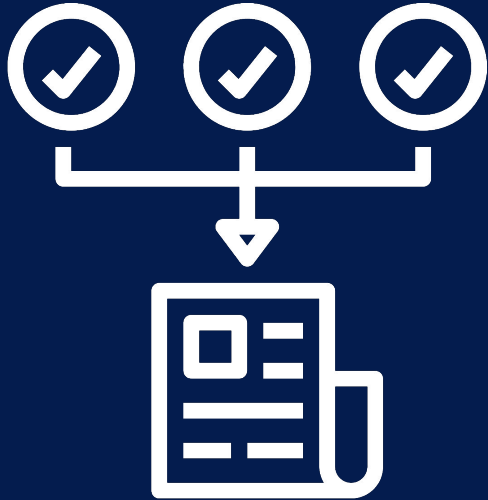
ORACLE®



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Single source of truth

Single Smartsheet solution holds all the data



Data analysis departments can easily create clean, **trusted portfolio reports** for key executive metrics.

3

Enabling collaborative sales

Salesforce data connector

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Apples & Oranges

Managing sales differently

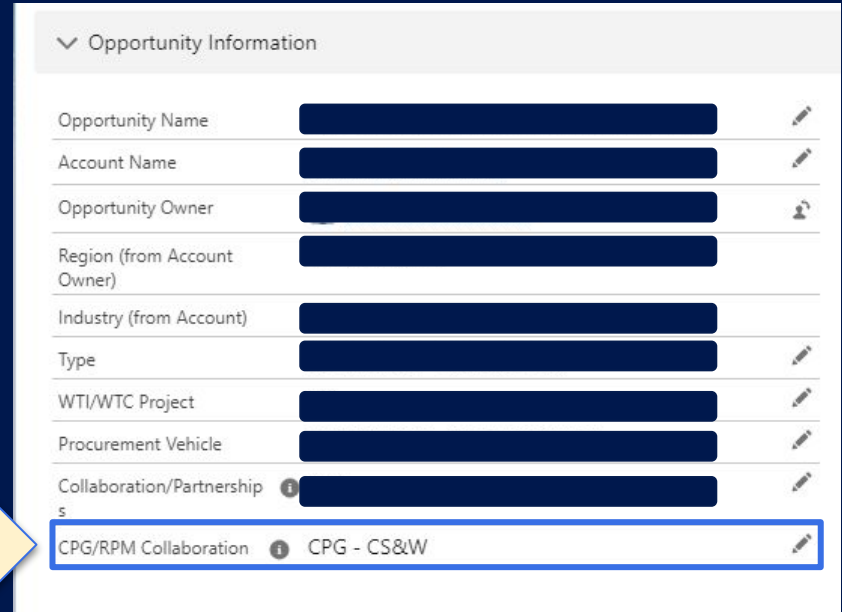


The obstacle

Multiple Salesforce Orgs

Whenever a Roofing Opportunity is marked as a **collaboration** with Sealants, we needed a way to **share** that lead despite our siloed Salesforce Orgs.

Collab Selected

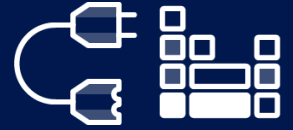


The screenshot shows a 'Salesforce Opportunity Information' form. The fields are: Opportunity Name, Account Name, Opportunity Owner, Region (from Account Owner), Industry (from Account), Type, WTI/WTC Project, Procurement Vehicle, and Collaboration/Partnerships. The 'Collaboration/Partnerships' field has a dropdown menu open, showing the selected option 'CPG/RPM Collaboration' with a sub-label 'CPG - CS&W'. A yellow arrow points to this dropdown from the text 'Collab Selected'.

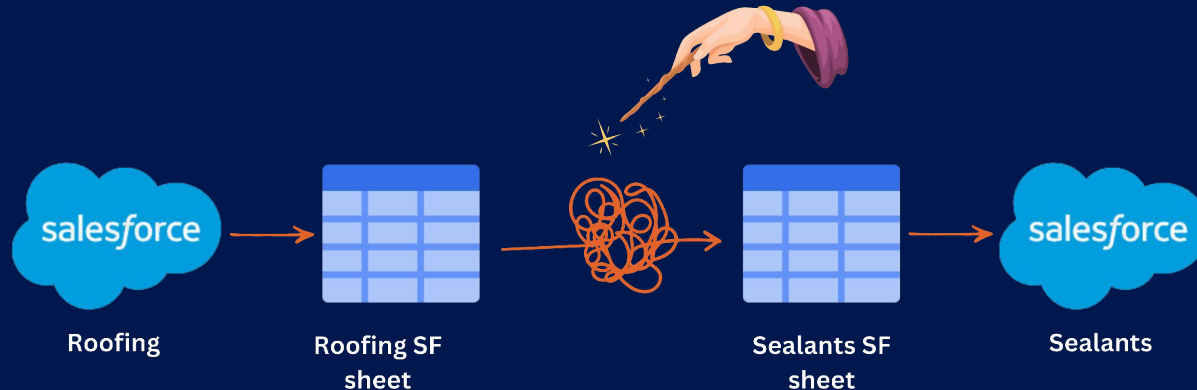
Field	Value	Action
Opportunity Name	[Redacted]	[Edit]
Account Name	[Redacted]	[Edit]
Opportunity Owner	[Redacted]	[Assign]
Region (from Account Owner)	[Redacted]	
Industry (from Account)	[Redacted]	
Type	[Redacted]	[Edit]
WTI/WTC Project	[Redacted]	[Edit]
Procurement Vehicle	[Redacted]	[Edit]
Collaboration/Partnerships	CPG/RPM Collaboration (CPG - CS&W)	[Edit]

The solution

Smartsheet Salesforce Connector + DataMesh

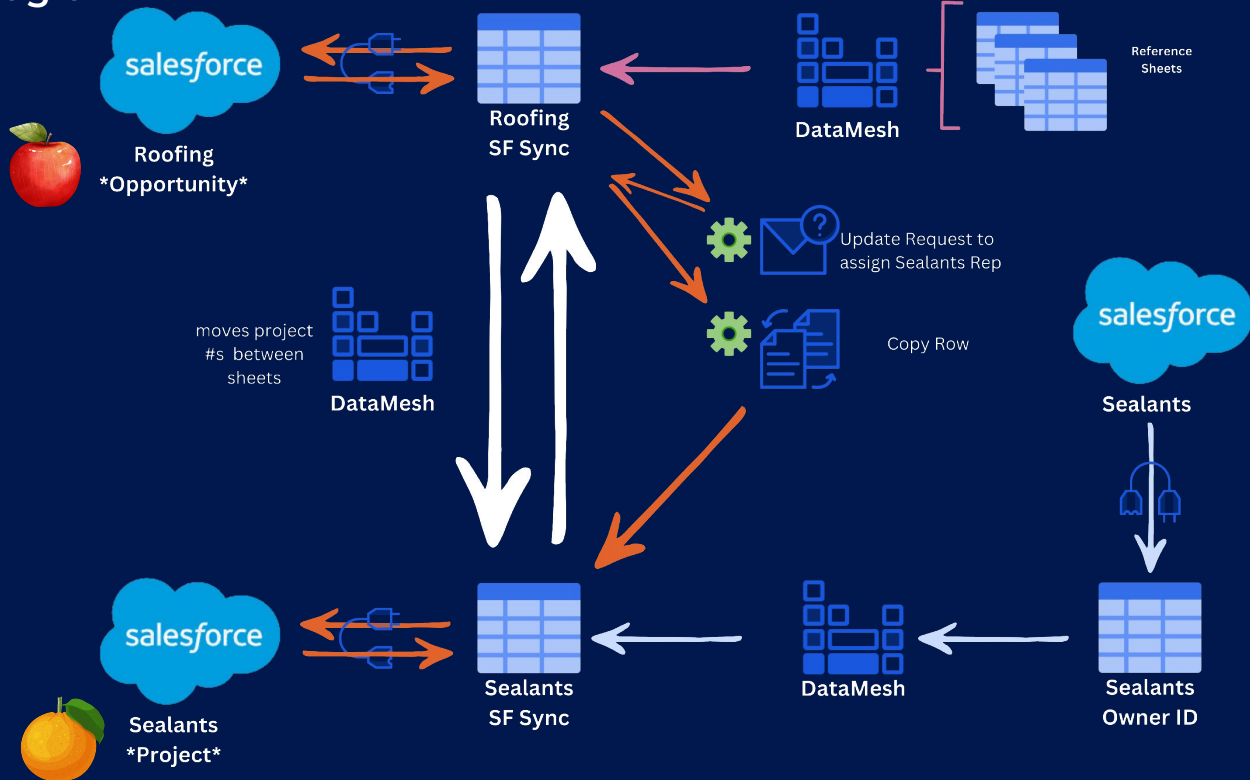


1. Collaboration field is populated (the **trigger**),
2. Key fields are **pushed** from the Roofing Salesforce to a Roofing SF Smartsheet as a new row,
3. Various workflows work behind the scenes to **mesh data & copy** the row into a Sealants SF Smartsheet,
4. Then **synced** to the Sealants Salesforce.



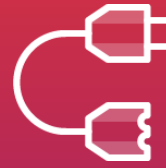
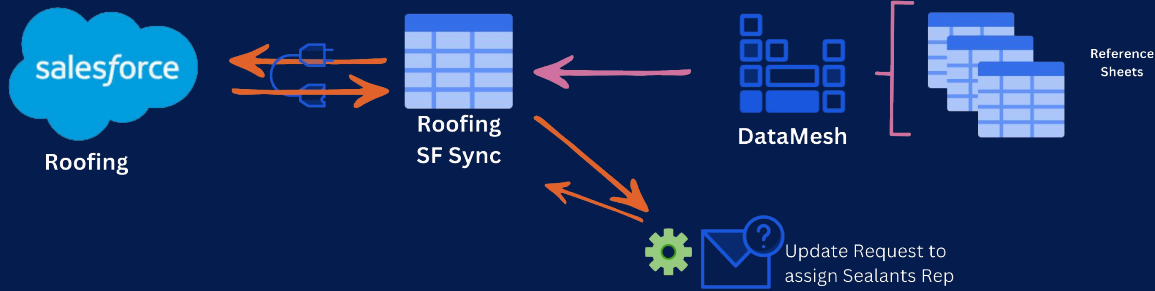
Bridging the gap between Salesforce Orgs

Aka the "Magic"



The “Magic”

Part 1



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The set-up

Salesforce to Smartsheet



Settings ▾ Fields ▾ **Salesforce Filters** Sheet Filters Row Groups Save

Optional: Filter Salesforce records
Create filters below to control which Salesforce records will flow into the sheet.

Stage: includes (one or more) Capital Available, Projec x

AND

CPG/RPM Collaboration: includes (one or more) CPG - CS&W, CPG - Dryvit, x

AND

Created Date: is after 26-November-2023 x

12 : 00 AM

The trigger

Acquiring more info

DataMesh adds in key data



	State	Manager Name	Manager Email
1	FL	Darryl Lane	Darryl Lane
2	IA	Don Menefee	Don Menefee
3	IL	Don Menefee	Don Menefee
4	ND	Don Menefee	Don Menefee

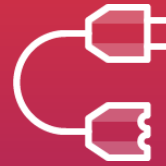
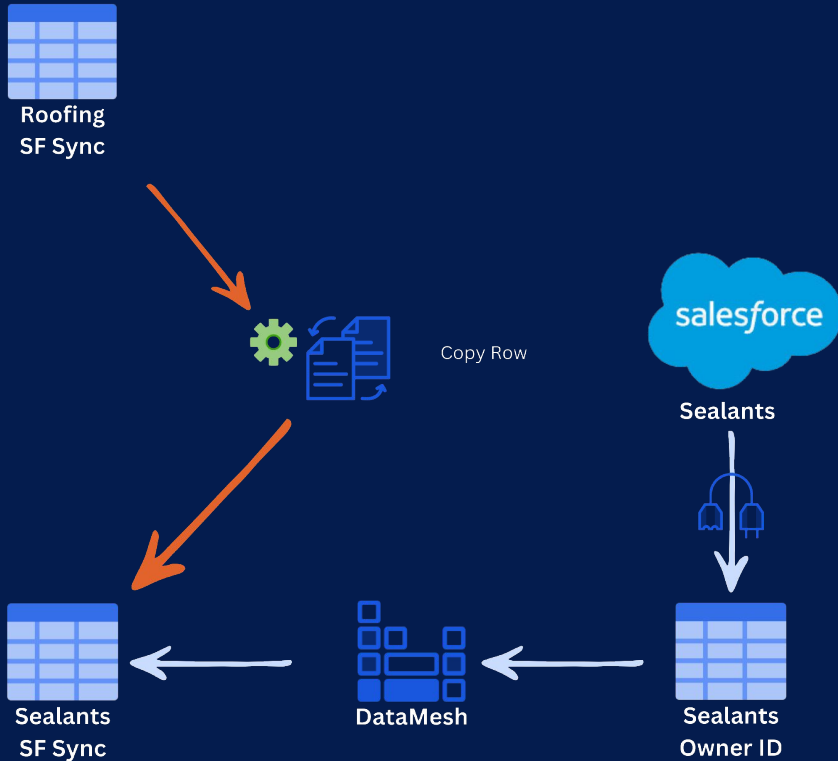
A **DataMesh** uses the state to populate the Sealants Manager's name & email from a reference sheet.

An **Update Request** is utilized to enter the Sealants Sales Rep details.

TRBM Opportunity ID	Opportunity Name	CS&W Rep Email	CS&W RM Review	RM Update Request	CS&W Regional Manager Name	CS&W Regional Manager Email
006EY000003FppaYAC	Hot Rubber Waterproofing	dmlane@tremco.com	Pending	01/18/24	Tom Thornton	tthornton@tremco.com

The "Magic"

Part 2



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Roofing data added to Sealants SF Smartsheet



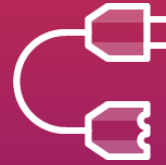
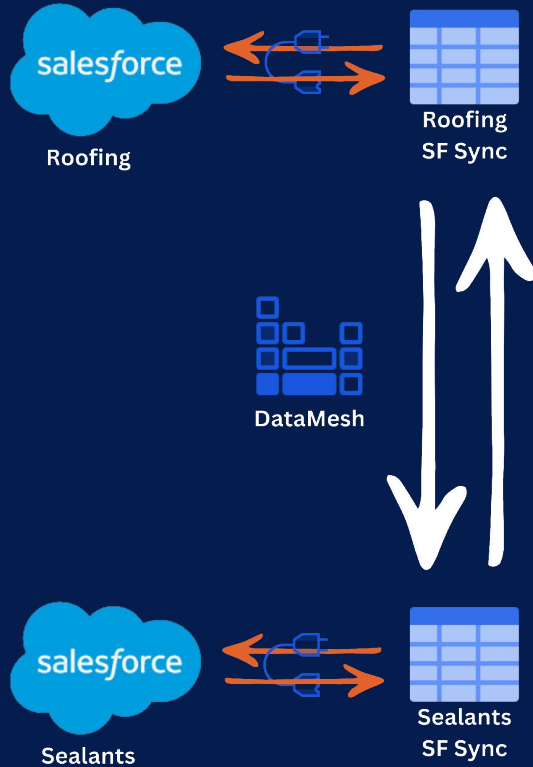
“Copy a row” workflow is triggered

- The row is **copied** to the Sealants SF Smartsheet via an automated workflow.
- Sealants SF Smartsheet is **synced** with the Sealants Salesforce to grab the Sealants Owner ID.

	CS&W Collab	Opportunity Name	CS&W Rep Response	CS&W Owner ID	CS&W Rep Name	CS&W Rep Email
		🔒			🔒	
1	<input checked="" type="checkbox"/>	Test 08NOV2023	Acknowledged	00530000006HjgPAAS	C. Ken Hope	 khope@tremcoinc.com
2	<input checked="" type="checkbox"/>	Test 2 08NOV2023	Acknowledged	00530000006HjgPAAS	C. Ken Hope	 khope@tremcoinc.com
3	<input checked="" type="checkbox"/>	US Farathane/Striping	Acknowledged	005Qp000000JlxhIAC	George Goad	 ggoad@tremcoinc.com

The “Magic”

Part 3 (final)



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Aha! Collaboration engaged!



The Connector brings in key details into Sealants Salesforce

- The row is **pushed** into Sealants Salesforce as a construction project object.
- The Project # from Salesforce is **pulled** onto the Sealants SF Smartsheet.
- A **DataMesh** pushes the Sealants Project # to the Roofing SF Smartsheet, ultimately syncing it into the Roofing Salesforce.

A screenshot of a Smartsheet interface titled "CS&W Salesforce Sync". The interface shows a table with columns: "Roofing Opportunity #", "CPG Collaboration", "CS&W RM Review", "Project #", "CS&W Sales Rep Email", and "Com Ma". The "Roofing Opportunity #" and "Project #" columns are highlighted with blue boxes. The table contains two rows of data.

	Roofing Opportunity #	CPG Collaboration	CS&W RM Review	Project #	CS&W Sales Rep Email	Com Ma
3	TRBM-253852	CPG - CS&W	Rep Assigned	CPG-0025237	Ggoad@tremcoinc.com	Scor
4	TRBM-254307	CPG - CS&W	Rep Assigned	CPG-0025401		

Shared details across orgs

Fields of key details are created in each Salesforce Org



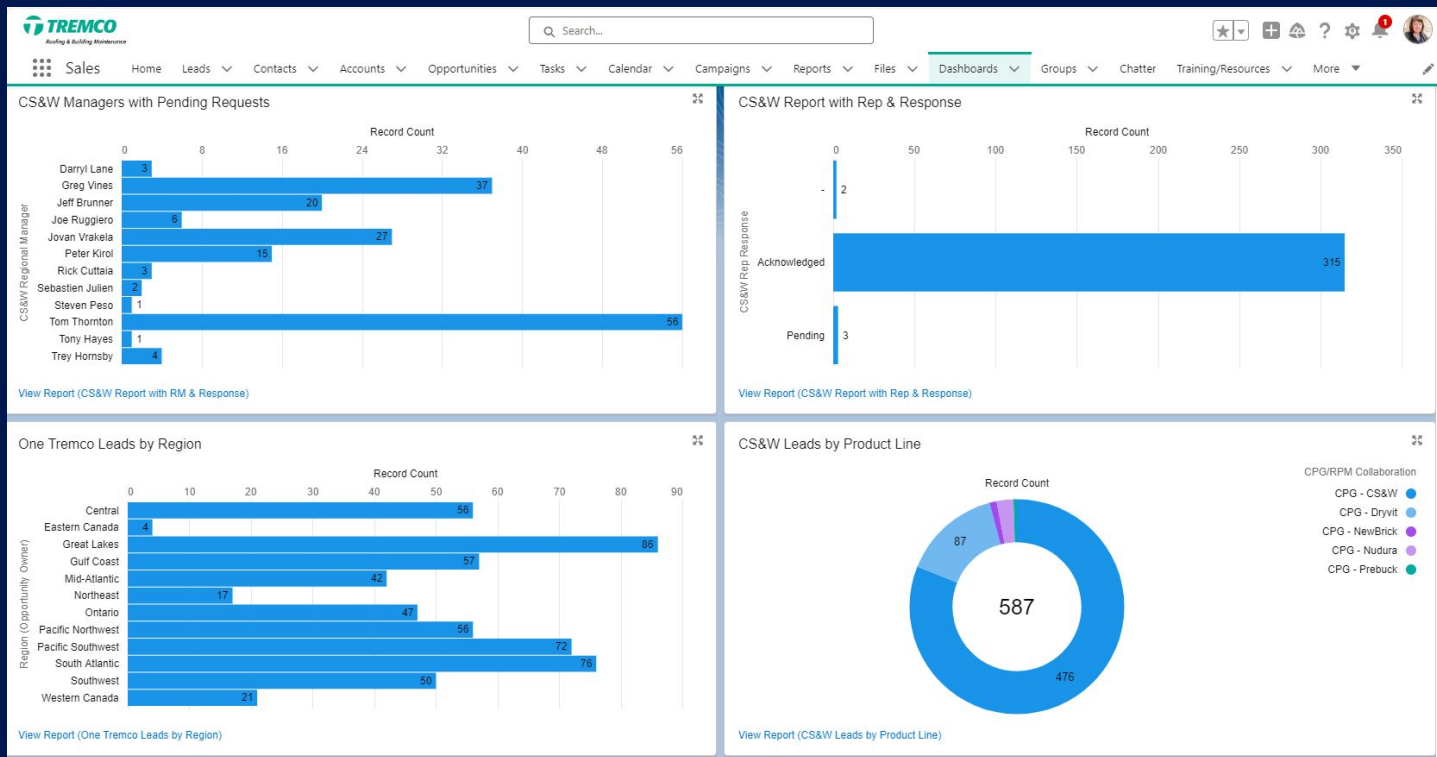
The opportunity object in the Roofing Salesforce and the construction project object in the Sealants Salesforce **both** have fields to capture each other's **key** details:

- Project #s
- Sales Rep
- Regional Manager

One Tremco Lead Sharing			
CS&W Project #	CPG-0025592		CS&W Regional Manager Jeff Brunner
CS&W Rep	C. Ken Hope		CS&W Regional Manager Rep Assigned
CS&W Rep Response	Acknowledged		Response
Project #	CPG-0025592	Owner Email	khope@tremcoinc.com
Roofing Opportunity #	TRBM-254087	CPG Collaboration	

Visibility for all

“OneTremco” dashboards in each Salesforce Org



4

“OneTremco”

Connecting across brands, departments, teams, and processes

smartsheet

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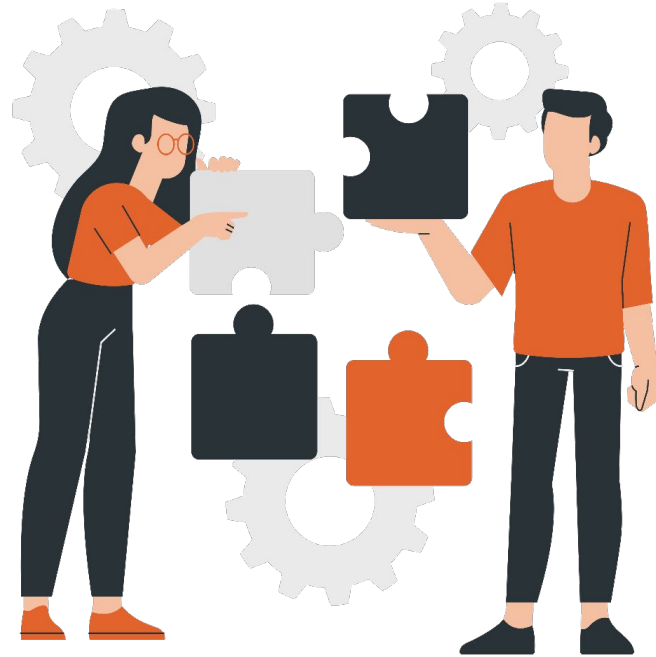
1NETREMCO

**“If you want to go fast, go alone.
If you want to go **far**, go **together**.”**

-African Proverb

Coming together to go further

Smartsheet advances & enhances our ability to do more every day





Thank you!

Recap and next steps

Recap

What we learned today...

Simplicity in the complex

- Utilize **consistent** terminology/naming
- **Combine** premium capabilities
- **Minimize** manual data entry

The foundation of portfolios

- Combine **multiple datasets** in DataTable
- A single source of truth creates data **confidence**

Building more connections

- Smartsheet Connectors **bridge the gap** across systems of record
- **Automate** data consistency

Next steps...

- Stop by the Smartsheet booths to speak with product experts!
- “Advanced power-user tips to up-level your Smartsheet experience” - today at 4!
- “The future of workflows: How Iron Mountain creates advanced solutions with API and Bridge” - tomorrow at 10:30!
- Specific questions on workflows shared today? Connect with the Tremco team members!

Take the survey

We'd love to hear your thoughts on the session.

**Open this session in the mobile app, click “Survey,”
and answer two questions — it's that easy!**

Thank you.

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by participating in the conversation on social media!
Use **#SmartsheetENGAGE** and tag Smartsheet
in your posts all week long.



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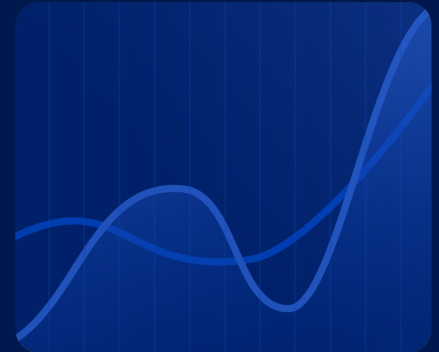
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Continue to expand your Smartsheet skills and connections by attending a **User Group**.

Smartsheet User Groups

- **Discover** how others are using Smartsheet
- **Network** with the Smartsheet team and your peers
- **Virtual** and **in-person** events around the globe