

Presenters



Tim Dubroy

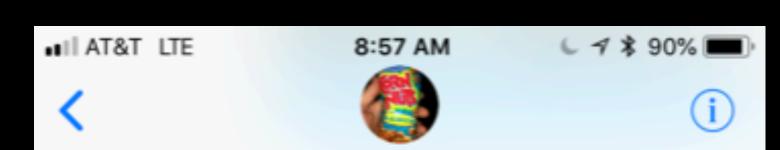
Marketing Resource Manager, ADP



Dave Zeltser

Marketing Operations, ADP





Lauren

I'm at a beer fest that was free to get into and one token gets you an entire can and free music. There are lawn chairs and a brown ale that tastes like oatmeal raisin cookies.



























Topics for today

- 1. What is a martec stack/ecosystem?
- 2. Our integrations and how they work for us (as an example for you, not a prescriptive how-to)
- B. From request to ROI follow the campaign ID!
- 4. Questions





What the What?

What is a Martec Ecosysystem? Or, There Must Be an Easier Way to Say That!





There really isn't. So What is it?

- All the systems that touch leads, contacts, customers, expenses, campaign metrics, and reporting that Marketing needs.
- Connected via API or out-of-the-box integrations.
- Data moved automatically between systems based on rules



How do integrations usually work?

1) Unique ID

Defines what record to pull

2) Triggers

- When to pull the record(s)
- Dates
- Data change
- Updates

3) Rules about what data to update, change, or ignore in specific fields



Examples of ID's, Triggers, & Rules

1) Unique ID

- Project ID
- Issue ID (not reference)
- Expense ID

2) Triggers

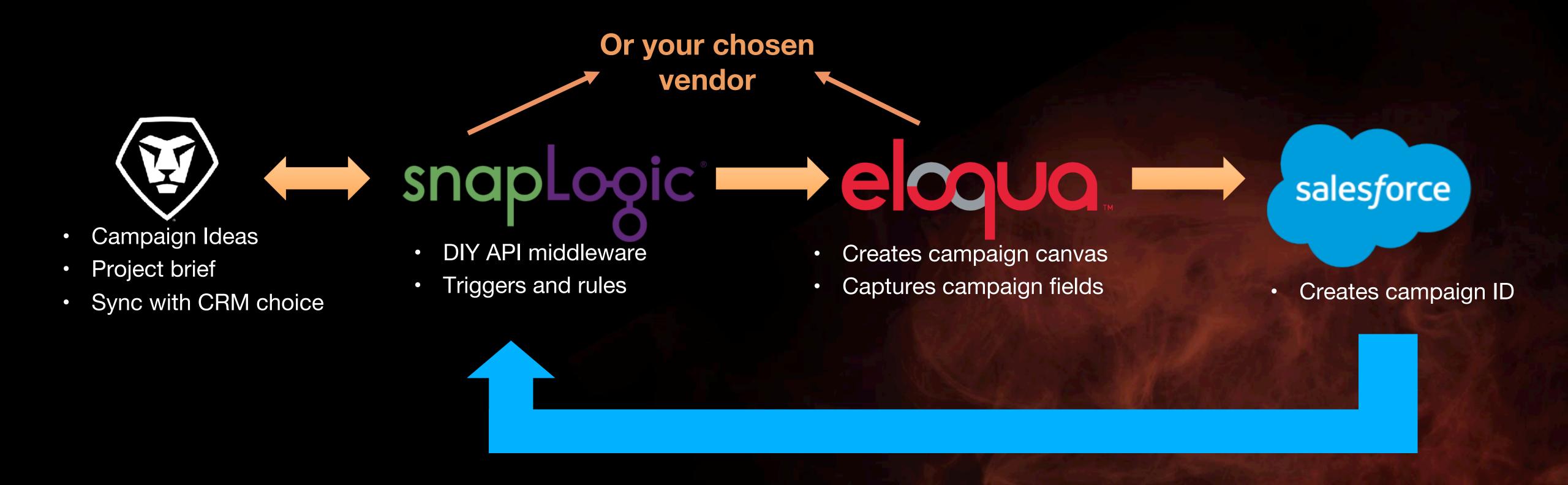
- New record
- Entered between X and Y date
- Status change

3) Rules about what data to update, change, or ignore in specific fields

- Update if blank?
- Overwrite if changed since last date?
- Create new record?
- Delete record if X
- Many other options

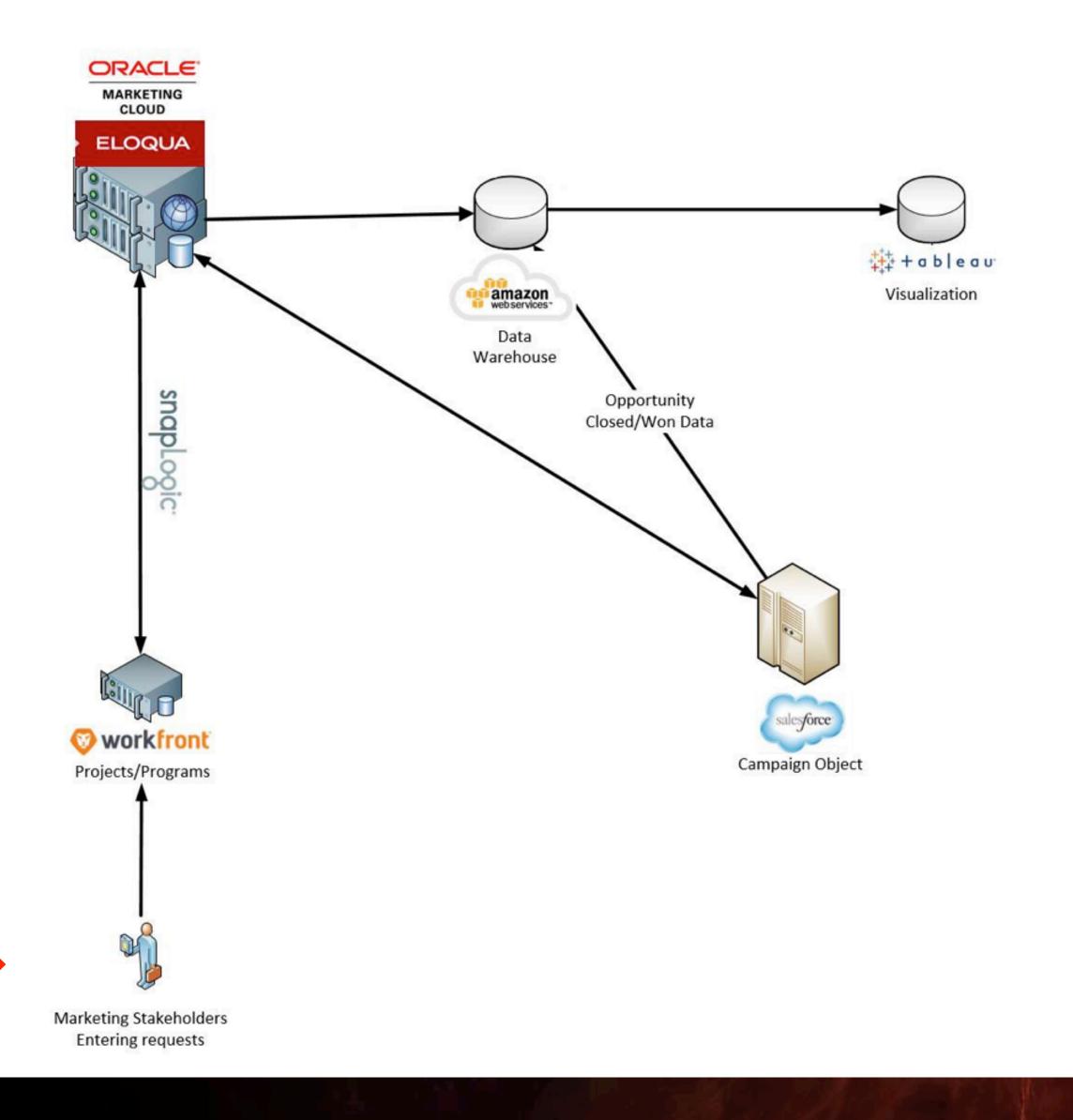


How Our Main Integration Flows





ADP Marketing Ecosystem

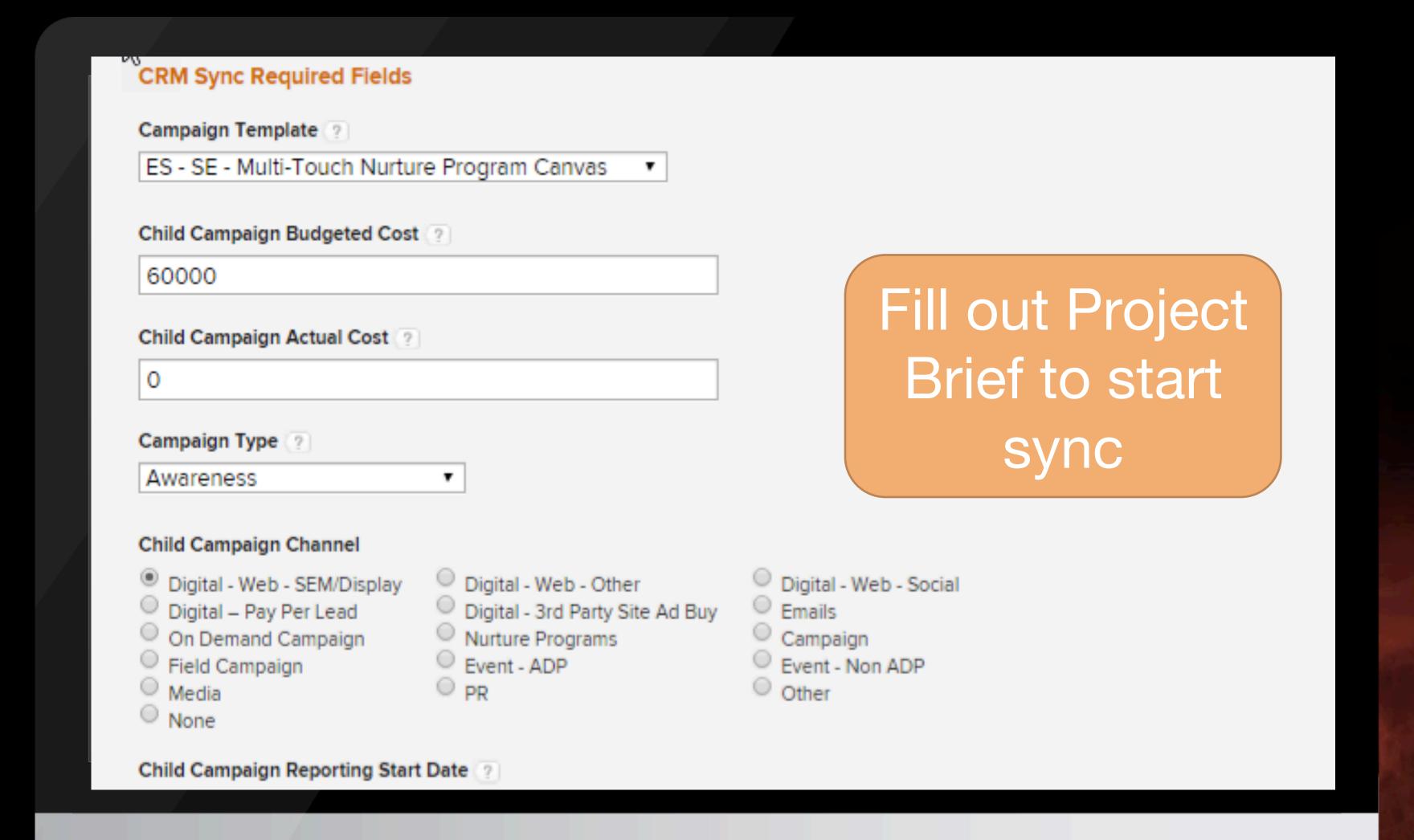




At ADP, Workfront reporting is for high level and ad hoc campaign results, reporting, and planning, hopefully soon the operational system of record for marketing.

Tableau mainly, but in cooperation with other systems, acts as the analytics "final-final" analytics and reporting system.







Campaign Type Lead Generation

Child Campaign Channel Digital - Web - SEM/Display

Child Campaign Reporting Start Date 4/15/16

Child Campaign Reporting End Date 6/30/16

Integration Fields - admin only

Included in Opportunity ROI

Eloqua Form Names +Add

Returned Campaign IDs

Eloqua Parent Campaign ID_via Program 8891

Eloqua Child Campaign ID

SFDC Child Campaign ID - DO NOT EDIT 70133000000xoSO

SFDC Parent Campaign ID_viaProgram 70133000000xoRz

Campaign ID's returned for use in campaigns!



Some nomenclature

Program = Parent in SFDC

Project = Child in SFDC

• Eloqua ID = Canvas

THIS IS SO HARD TO GRASP FOR SOME REASON!



ID's Can Be Used For:

- Tagging PPC links
- Hardcoded to form fields
- Tagging referrals
- Supply to advertising vendors
- Tagged email links



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Eloqua Parent Campaign ID_via Program 8891

Eloqua Child Campaign ID 8898

SFDC Child Campaign ID - DO NOT EDIT 70133000000xoSO

SFDC Parent Campaign ID_viaProgram 70133000000xoRz

Super easy to track!

<u>(</u>	Business Unit		Owner	Due On ↓	% Complete	Eloqua Parent Campaign ID_via Program	Eloqua Child Campaign ID		
		Name						Program: SFDC Parent Campaign ID	SFDC Child Campaign ID - DO NOT EDIT
	Corporate	ES_ION_BLOGS_INFLUENCE		1/31/21	100%	15984	19490	7010b0000013TSC	7010b0000013XMc
	Corporate	ES_BOOST_INFLUENCE		1/31/21	100%	15984	19489	7010b0000013TSC	7010b0000013XMZ
	Corporate	ES_THRIVE_INFLUENCE		1/31/21	100%	15984	19487	7010b0000013TSC	7010b0000013XMX
	Corporate	ES_SPARK_INFLUENCE		1/31/21	100%	15984	19488	7010b0000013TSC	7010b0000013XMY
	Small Business Services	SBS_FY18_HR411_Add EE Lead		7/1/19	100%	17523	17529	7010b0000013VGo	7010b0000013VH9
	GES	IPA Website Lead Capture		3/16/19	0%	14629	14628	701330000013011	701330000013Okr
	Corporate	ES_FY17_Q3_EnagementMeter2.0-Leads		1/1/19	100%	13322	14618	701330000013KAJ	701330000013OiM

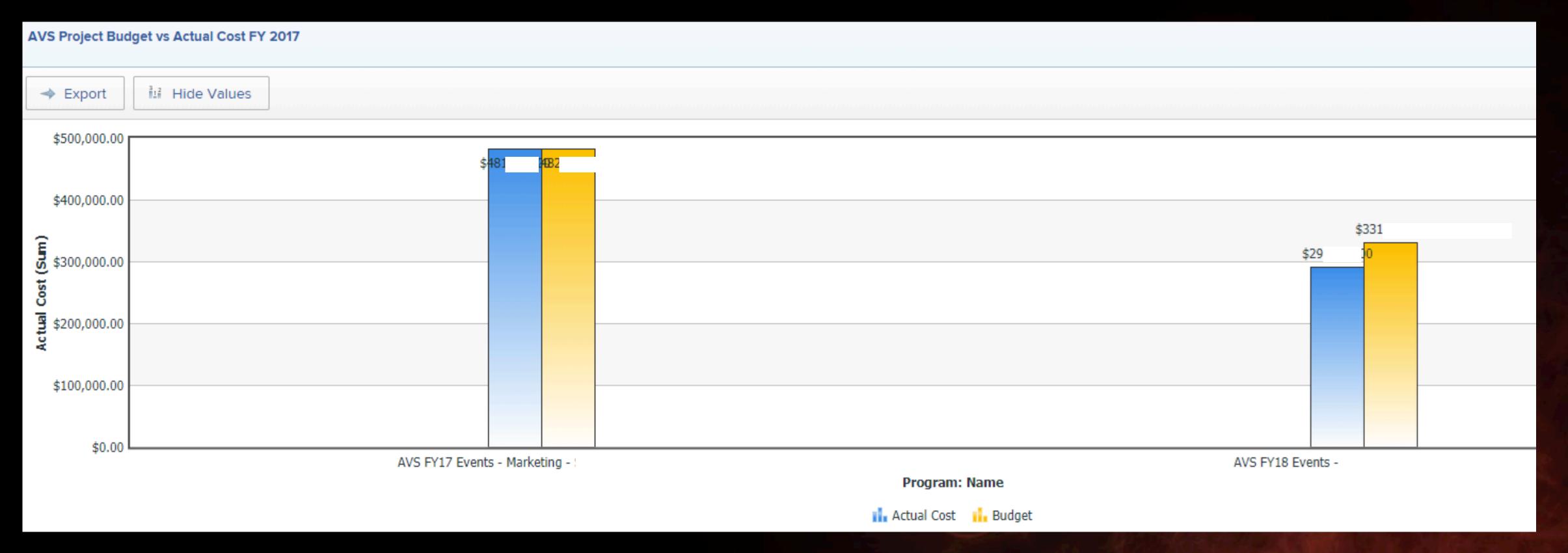


Adding Expenses to Project and Integration





Example side benefit of expenses



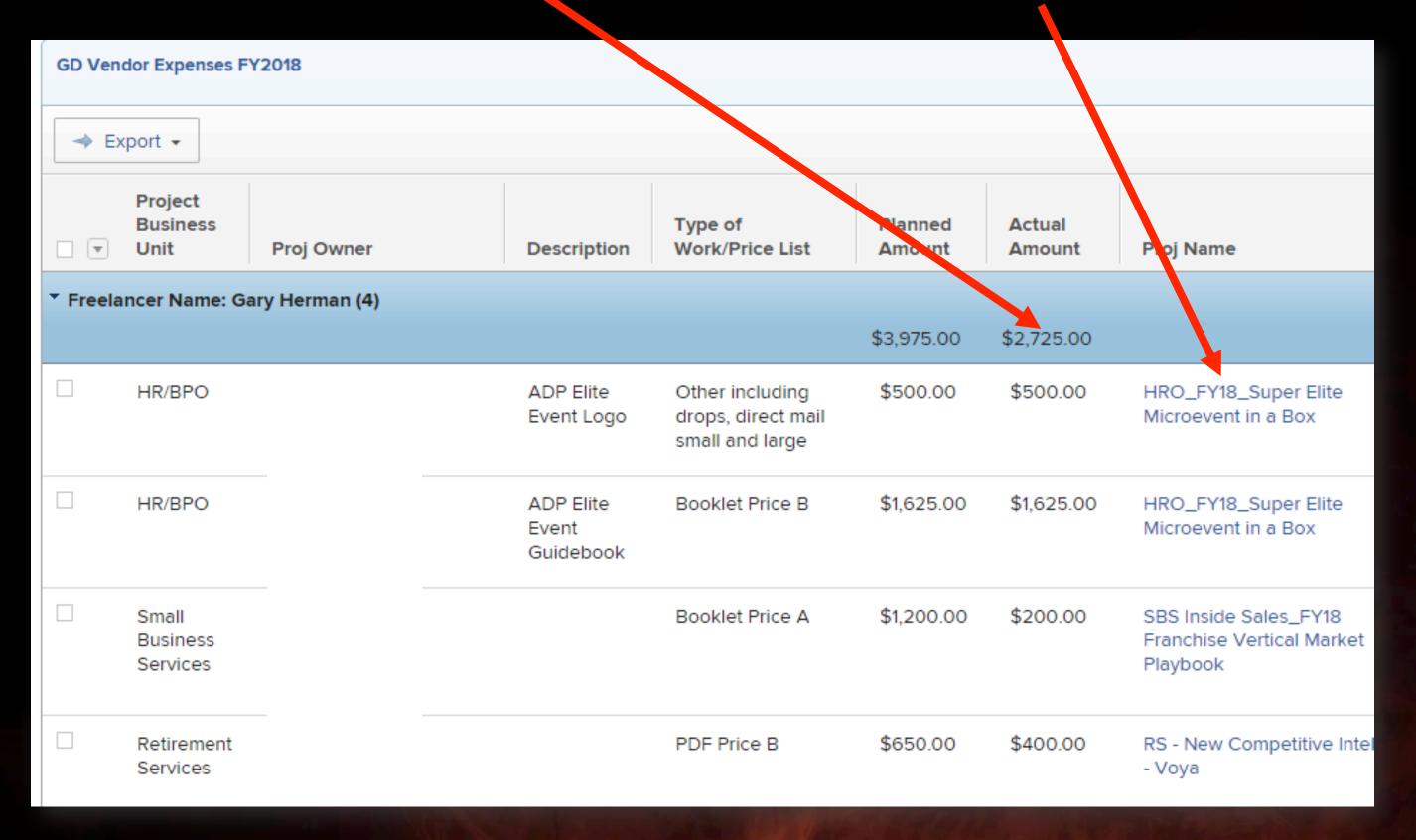


Total actuals summed by Snap

Expenses linked to projects

Filters applied by SnapLogic

- Expense is in an active project?
- Expense is a marketing "type of work"
- Expense is new (create) or existing (update)
- If existing, has desc or amount changed
- Campaign end date is not => today





STOP!!! Why do we do it this way?

 It kindly "forces" proper data for campaign tracking fields

- Expense entry in WF allows easy access to costs to-date
- Expenses used in other backend reporting systems

 Easy to update many values at once and update multiple systems



Revenue values returned by SnapLogic

- Summed revenue against CID to-date
- Total is updated until campaign end date

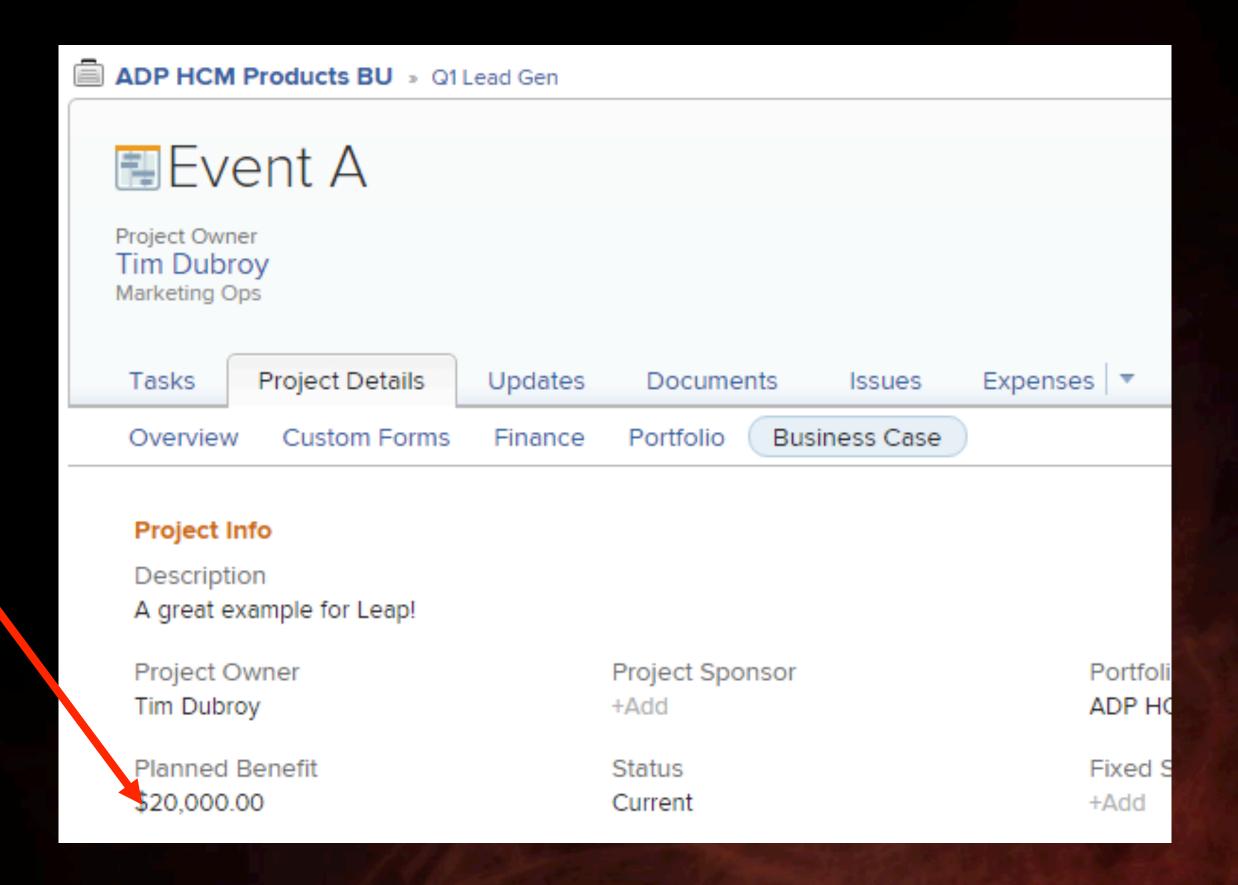




Tableau report revenue and pipeline data including campaign IDs

Note, Workfront is for quick, at-a-glance reporting that is easy to access.

Tableau is the "final word" on reporting

We are changing so only lead-based info is in WF such as CPL



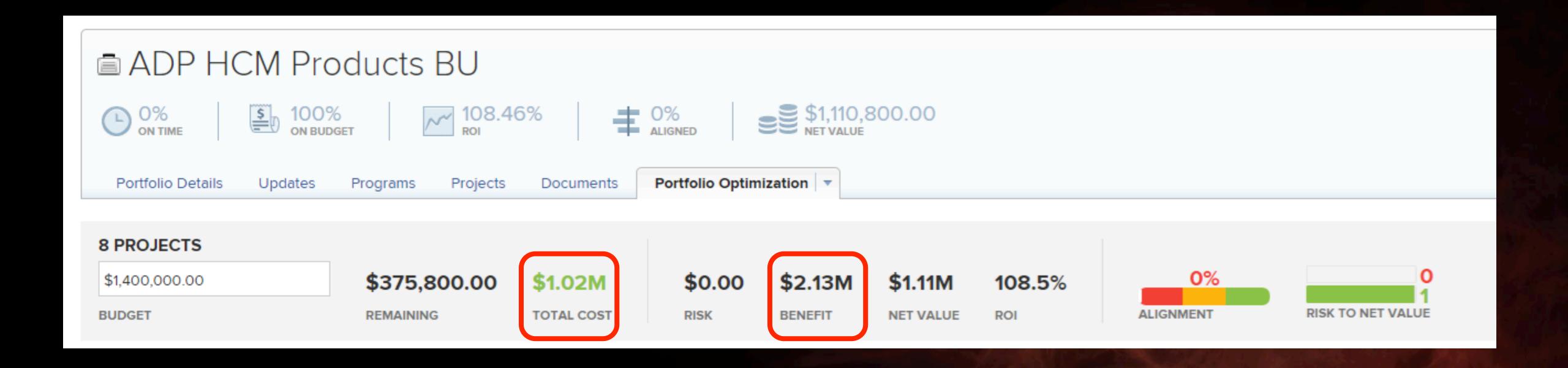
So to summarize the klugy solution

- Revenue from Snap goes to Planned Benefit
- All costs are summed <u>Actual Costs</u> via expenses in WF
 - Expenses also pushed to Tableau via Snap



Optimizer used for Reporting

Nice to look at, hard to use





				By Campaign	n				
Marketing Campaign Type	SFDC_CAMPAI	ACTUAL_COST	INF OPPTY#	INF OPPTY \$	INF PIPELINE #	INF PIPELINE \$	INF CW#	INF CW \$	
Grand Total		\$605K	19,976	\$116,588K	7,395	\$54,718K	5,867	\$26,451K	
	Null	\$0 . <	58	\$16K	12	\$1K	16	\$1K	^
	7010b000001QorJ	\$0K	3	\$23K	3	\$23K	0	\$0K	
	7010b000001QorK	\$0K	2	\$0K	2	\$0K	0	\$0K	
	7010b0000013TBE	\$0K	6	\$28K	1	\$17K	2	\$1K	

Portfolio De	etails Upda	ites <u>Programs</u> Proj	ects Docume	ts Po tfolio	Optimization -							
8 PROJECT	S											
\$0.00		(\$1.02M)	\$1.02M	\$0.00	\$2.13M	\$1.11M	108.5%	0%		0		
BUDGET		REMAINING	TOTAL COST	RISK	BENEFIT	NET VALUE	ROI	ALIGNMENT	RISK TO NET VALU	E		
Set Priority	Export ~										(3)	
● #	SCORE	NAME	NET VALVE↑	ALIGNMEN	COST	RISK	ROI	STATUS	FLAGS			
•		Lead Gen A	\$2,800.00	0%	\$12,200.0	\$0.00	23%	Current 🗸				
✓		Demo 3	\$18,000.0	0%	\$2,000.00	\$0.00	900%	Current 🗸				
•		Inside Sales Campaign A	\$18,000.0	0%	\$2,000.00	\$0.00	900%	Current 🗸				



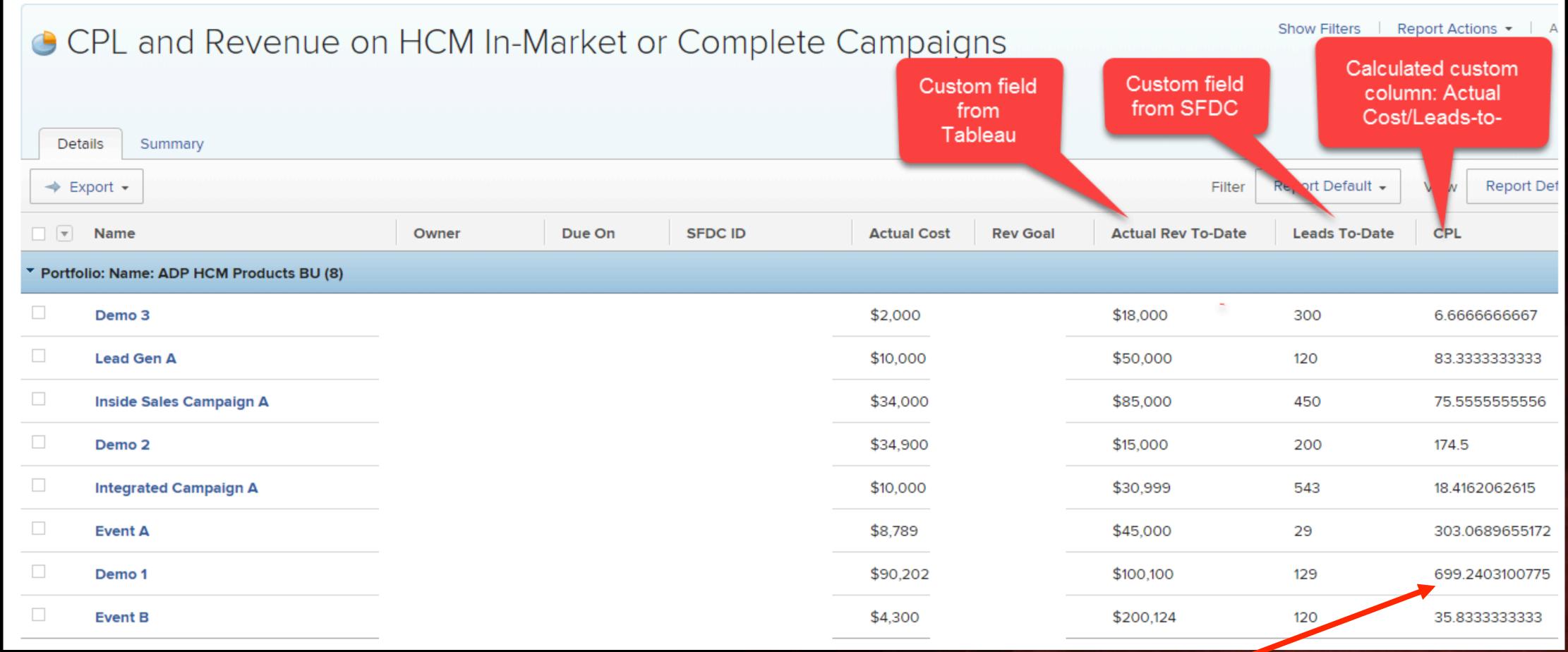
We did it the hard way... we recommend instead

- For actual costs:
 - Via expenses as we did
 - Via return from finance software that generate expense entries against unique ID
- For actual revenue (or any relevant fields):
 - Use custom fields unique to your process

 Use reporting and do ROI via text mode in column



The easier way might look like this



Can be ROI, oppty cost, pipeline value....



Next Phase for Campaign Tracking and ROI for ADP

Tracking at Campaign level

- Use reporting not Optimizer
- Use programs for aggregate reporting
- Build YOY or QOQ Dash

Expenses Integration

 Expense entry in WF triggers invoice payment in Finance software

EVP Dash for ad-hoc reporting

Allow exec to see results without meetings



Summary

First Steps

- Create an ecosystem
- Decide what fields to update
- Create system to capture expenses
- Create form to trigger

Campaign Tracking Steps

- Get Campaign IDs
- Tag your campaigns
- Collect expenses
- See reporting

ROI Factors

- Combine with revenue data
- Combine with costs/expenses



Questions?



