

# MY FAVORITE IMPLEMENTATION TIPS & TRICKS

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#### **ADAM GRECO**

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Author of Adobe Analytics book

Digital Analytics Association Board Member





#### Don't use an old SDR that doesn't have real business requirements

3	Variable	Report Name	Code Scope	Implementation Notes		
4	Predefined ev	vents			Туре	Serialization
5	scOpen	Carts	Page Code / Data Layer	NA	Counter	Always Record Even
6	scAdd	Cart additions	Page Code / Data Layer	NA	Counter	Always Record Ever
7	scRemove	Cart removals	Page Code / Data Layer	NA	Counter	Always Record Ever
8	scView	Cart views	Page Code / Data Layer	NA	Counter	Always Record Ever
9	scCheckout	Checkouts	Page Code / Data Layer	NA	Counter	Always Record Ever
0	purchase	Orders	Page Code / Data Layer	NA	Counter	Use purchase ID
1	purchase	Units	Page Code / Data Layer	NA	Numeric	Use purchase ID
2	purchase	Revenue	Page Code / Data Layer	NA	Currency	Use purchase ID
3	Custom event	ts		1 1	Туре	Serialization
4	event1	Site Metrics - > Custom Events - > Custom Events 1- 10 - > Locate Sales Office Link	Page Code / Data Layer		Counter	Always Record Eve
5	event2	Site Metrics - > Custom Events - > Custom Events 1- 10 - > Locate Parts Store	Page Code / Data Layer		Counter	Always Record Eve
.6	event3	Site Metrics - > Custom Events - > Custom Events 1- 10 - > File Download Event	Page Code / Data Layer		Counter	Always Record Eve
17	event4	Site Metrics - > Custom Events - > Custom Events 1- 10 - > Search results (with results)	Page Code / Data Layer		Counter	Always Record Eve
.8	event5	Site Metrics - > Custom Events - > Custom Events 1- 10 - > Search results (with no results)	Page Code / Data Layer		Counter	Always Record Eve
09	event6	Site Metrics - > Custom Events - > Custom Events 1- 10 - > Locate Sales Office Successful Searches	Page Code / Data Layer		Counter	Always Record Eve
10	event7	Site Metrics - > Custom Events - > Custom Events 1- 10 - >Locate Parts Store Successful Searches	Page Code / Data Layer		Counter	Always Record Eve
11	event8	Site Metrics - > Custom Events - > Custom Events 1- 10 - > Quick Quote Form Start	Page Code / Data Layer		Counter	Always Record Eve
12	event9	Site Metrics - > Custom Events - > Custom Events 1- 10 - > Quick Quote Form Submitted	Page Code / Data Layer		Counter	Always Record Eve
13	event10	Site Metrics - > Custom Events - > Custom Events 1- 10 - > Contingency Form Started	Page Code / Data Layer		Counter	Always Record Eve
14	event11	Site Metrics - > Custom Events - > Custom Events 11- 20 - > Contingency Form Submitted	Page Code / Data Layer		Counter	Always Record Eve

#### Tie implementation items to business requirements

169	169	169		169	169	125	129	
Req#	Business Requirement	Requirement Category	Owner	Source	Priority	Difficulty	Comments	Variables
109	Ability to view if current visitor is using a Punchout site and which punchout site was being used	Authentication	Joe Smith	Current Implementation	1.00	1 - Easy	Set Punchout event when Punchout a initiated and Punchout Order event at same time as Order. Capture punchout site in eVar	Orders [s.purchase] Punchouts [e2] Punchout Orders [e3] Punchout Site [v61]
21	Ability to view the page type (template) associated with each page view and the order in which visitors traverse page types	Content	Jill Stevens	Current Implementation	1.00	2 - Medium	Capture Page Type/Template in an eVar and sProp	Page Type/Template [v3] Page Type/Template [p3]
14	Ability to view activity by URL	Content	Joe Smith	Current Implementation	1.00	1 - Easy	Capture URL without querystring in eVar and sProp	URL [v2] URL [p2]
15	Ability to view the page name associated with each page view and the order in which visitors traverse pages	Content	Alice Cooper	Current Implementation	1.00	2 - Medium	Capture Pagename in eVar and sProp	Page Name [v1] Pages [s.pagename]
16	Ability to view activity at the various content levels of the website	Content	Maggie Jones	Current Implementation	1.00	2 - Medium	Set Sub-sections in sProps	Site Sections [s.channel] Site Section - Level 2 [p5] Site Section - Level 3 [p6] Site Section - Level 4 [p7]

#### View implementation status by business requirement

14 L COUNTY						Clinical	Dorlands E	lsevier I	lealth & Ma	arketin P	Patient Per	formance Pha	rmacolog	m	Student	Expert	Clinical e	Commer	Custom Patient				Medical				P.	athway	_ Ph	armaPendiu	EngVillag			n nec		Science	0.00		W.D. 000	mw m . c	. 14
MASTER				4 - CD L	ABMS	Key	Dorlands I	E-Book N	Medicine g	Sites Eng	gagement N	danager	y	VirtualE	Consult	Consult	Key	ce Asia E	Education Manager	Sherpath	Sim Chart	Sim Office	Encoder	Knovel	Embase Ge	ofacets Re	maxys S	Studios	Quosa		e	Evise	Mendeley	E-PIC	Pure	Direct	SciVal	Scopus II	IUB SSI	RN DataSear	aren (
				# of Req's Req % Complete	65%	64%	18%	83%	6% 1	10%	38%	69%	38%	42%	83%	19%	7%	7%	9%	100%	100%	0%	0%	90%	59% 7	84 19% 5	3%	77%	66%	37%	89%	67%	81%	65%	81%	84%	79%	87% 7	24 2 1% 71	1% 63%	
	205	197	204	Complete	82%	69%	39%	72%	49% 4	48%	41%	72%	47%	48%	90%	21%	0%	0%	0%	100%	100%	0%	0%	91%	55% 1	16% 7	6%	77%	73%	40%	89%	74%	84%	71%	86%	84%	81%	88% 6	9% 71	1% 67%	
Red	Business Requirement	Requirement Cates	Shared/Product-Spe	Site Usage	ABM w	cr_	Dr	E w	НМ	M.	PE w	PM w	CP w	VI w	ST w	EN w	CI w	AS w	CPEM w	EC	SI	SC w	MF w	K'	EY	GF.	R. w	PS w	QI.	PP w	EY	EV	MI w	M*	PR	SF	SV.	SC	II s	S DS [	•
1	Ability to see the total time spent in product by visitors in the product (by User, Account/Consortium, etc)	01 - Engagement	Shared	51	83%	100%	100%	100%	56%	19%	1996	100%	50%	100%	100%	100%	0%	0%	o%	100%	100%	0%	0%	100%	100%	97% 1	00%	100%	100%	109%	100%	56%	100%	81%	100%	100%	100%	88% 1	00% 100	i% 63%	
2	Ability to see "engagement" where 'engagement' is defined as numeric values associated with key [product] actions (scoring IBD) by User/Account/Consortium, etc	01 - Engagement	Shared	18										17%		17%	0%							100%	33%	50% 4	16%	33%	83%	38%					100%	100%					
3	Ability to see how many Visits, Unique Visitors and Page Views occur on the site	01 - Engagement	Shared	39	100%	100%						100%	100%				0%	0%	0%					100%	100% 1	00% 1	00%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100% 1	00% 100	0% 100%	$\overline{}$
4	Ability to assign an "engagement" score to each visitor and see how scores impact KPI's	01 - Engagement	Shared	16												0%								0%	0%	0%	0%	0%	0%	0%		0%						25%			
5	Ability to see [product] engagement by date, time of day and day of week	01 - Engagement	Shared	45	100%	100%	75%	100%	75%	75%	100%	100%	100%	100%		0%	0%		0%					100%	100% 1	00% 1	00%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100% 1	00% 100	0% 100%	6
	Ability to see a high-level view of KPI usage (i.e. in what sequence are visitors completing various product KPI's)	01 - Engagement	Shared	18		0%	0%			0%						0%		0%							0%	0% 7	75%	0%	100%	0%											
7	Ability to see how many past content items (within session, lifetime) has the current visitor viewed prior to completing KPI's in the current	01 - Engagement	Shared	18		100%			75%															100%	100% 1	00% 1	00%	100%	100%	100%	100%				100%			100%			
8	Ability to see how long (i.e. days) it has been since the visitor was last in the product	01 - Engagement	Shared	39	100%	50%	75%	100%	75%	75%	100%	100%	100%	100%		0%	0%		0%					100%	100% 1	00% 1	00%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%			
9	Ability to see the Visit Number associated with the visit and website KPI's	01 - Engagement	Shared	42	100%	100%	100%	100%	100% 1	100%	100%	100%	100%	100%		100%	100%	100%	100%					100%	100% 1	00% 1	00%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100% 1	00% 100	0% 100%	
10	Ability to see from which Countries, Cities, etc. are visits coming (based upon current IP	01 - Engagement	Shared	42	100%	100%	100%	100%	100% 1	100%	100%	100%	100%	100%		100%	100%	100%	100%					100%	100% 1	00% 1	00%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100% 1	00% 100	0% 100%	
- 11	Ability to view product engagement based upon days before renewal date	01 - Engagement	Shared	15	88%	100%						100%	88%											100%	100% 1	00% 1	00%	100%		100%											
12	Ability to see what % of pages visitors view (including scrolling) by page	01 - Engagement	Shared	41	100%	75%	75%	100%	75%	75%	75%	100%	100%	100%		50%	0%	0%	0%					100%	100% 1	00% 1	00%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%		50%	
527	Ability to see what % of total possible users have logged-in during a specified timeframe	01 - Engagement	Shared	38	100%	100%	100%	100%			100%	100%	100%	100%		100%	100%	100%	100%					100%	100% 1	00% 1	00%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100% 1	00% 100	0% 100%	

View the implementation status of the same variable across various suites

Events	Name	Site Usage	Overall Status	KN	EM	GF	RX	PS	QU
event1	Registrations Started [e1]	21	32.14%	•	0	•	0		•
event2	Registrations [e2]	21	35.71%	•	0	•	•		•
event3	Searches [e3]	33	47.73%	•	•	•	•	•	•
event4	Null Searches [e4]	23	35.87%	•	0	•	•	•	•
event5	Content Views [e5]	28	44.64%	•	•	•	•	•	•
event6	Facet/Filter Searches [e6]	20	41.25%	•	0	•	•		•
event7		0							
event8	Engagement Score [e8]	20	0.00%		0	0	0	0	0
event9	E-mail Alerts [e9]	3	0.00%		0				
event10	Search Result Feature Uses [e10]	18	22.22%	•	0	0	•	•	0
event11	Social Shares [e11]	17	22.06%	•					0
event12	Saved Searches/Alerts [e12]	15	28.33%	•	•	•	0		0
event13	Search Results Seen [e13]	19	42.11%	•	0	•	•		•
event14	Search Results Presented [e14]	19	38.16%	•	0	•	•		•

# TRAIN ON BUSINESS REQUIREMENTS

**REQUIREMENT ID: 2** 

Ability to see "engagement" where "engagement" is defined as numeric values associated with key [product] actions (scoring TBD) by User/Account/Consortium, etc.)

Te	ELSEVIER PRODUCT [v4]	CONTENT VIEWS [e5]	PAGE VIEW (CUSTOM) [e27]	FULL TEXT HTML VIEWS [e29]
₸ 1.	rx	33,218 61.5%	241,487 82.3%	16,499 72.2%
₸ 2.	kn	14,082 26.1%	23,739 8.1%	6,351 27.8%
₲ 3.	em	5,241 9.7%	27,827 9.5%	0 0.0%
₲ 4.	gf	1,447 2.7%	294 0.1%	0 0.0%
	TOTAL	53,988	293,347	22,850

T,		CONSORTIUM ACCOUNT NUMBER [v16]	FULL TE HTML VIEWS [e		PDF VIE [e30]	
Ę	1.	no consortium ID[1-KNOVEL-GUEST-USAGE	1,473	6.4%	0	0.0
Ę	2.	no consortium ID 196461-QATAR-PETROLEUM	446	2.0%	289	5.4
Ę	3.	no consortium ID 26638	374	1.6%	0	0.0
ī	4.	no consortium ID 52032	327	1.4%	0	0.0
Ę	5.	no consortium ID 278301	313	1.4%	0	0.0
Ę	6.	no consortium ID 262333	291	1.3%	0	0.0
Ę	7.	no consortium ID 53682	273	1.2%	0	0.0
Ę	8.	no consortium ID 53662	272	1.2%	0	0.0
T <sub>e</sub>	9.	no consortium ID 53666	271	1.2%	0	0.0
ī	10.	no consortium ID 56715	268	1.2%	0	0.0
Ę	11.	no consortium ID 32324	188	0.8%	0	0.0
Ę	12.	no consortium ID 70652	181	0.8%	0	0.0
T <sub>e</sub>	13.	no consortium ID 161143-INSTITUTION-OF-CHEMICAL-ENGINEERS	175	0.8%	326	6.0
Ę	14.	no consortium ID 10360	175	0.8%	0	0.0
T,	15.	no consortium ID 260378	171	0.7%	0	0.0
Ę	16.	no consortium ID 262331	166	0.7%	0	0.0

#### **Reports & Analytics Access**

- 1. Open the report for how you want to break the data down: Consortium|Account Number [v16], Account Name [v7], User (Entitling) ID [v29], Elsevier Product [v4], etc.
- Add one or more of the following metrics to the report:
   Content Views [e5], Engagement Score [e8], Page View (Custom) [e27], Full Text HTML Views [e29], PDF Views [e30], Abstract HTML Views [e33], etc.

#### **Example Questions/Analyses**

- How do content views vary by product? View the Elsevier
   Product [v4] report with Content Views [e5] as the metric.
- Do some products have higher PDF usage than others?
   View the Elsevier Product [v4] report with PDF Views [e30] as the metric.
- Which users view PDFs instead of full text HTML when the option is available? View the User (Entitling) ID [v29] report with PDF Views [e30] and Full Text HTML Views [e29] as metrics.

**Note**: The core of this requirement was intended to be met through a single score: **Engagement Score [e8]**, which has not been implemented in any products as of the development of this document. What is described here is simply the ability to see any number of engagement actions by product, user, etc.

Use advanced calculated metrics to track out of stock \$\$

T.		Products	View (custo	vs om)	Orders	7	Product C of Stock [e68]		Out of Stock %	of Stoc Amoun [e69]	k t
T	1.	SWE064	877	0.2%	0	0.096	567	8.8%	64.65%	\$6,786	7.8%
10	2.	SWU292	306	0.1%	0	0.0%	217	3.4%	70.92%	\$1,922	2.2%
Tig.	3.	SWP029	280	0.1%	0	0.0%	202	3.1%	72.14%	\$2,980	3.4%
T	4.	SW1113	268	0.1%	26	0.296	145	2.3%	54.10%	\$348	0.4%
Ę	5.	SW1052	201	0.1%	0	0.0%	140	2.2%	69.65%	\$960	1.1%
T	6.	SW968	192	0.0%	0	0.0%	140	2.2%	72.92%	\$612	0.7%
Të	7.	SWR049	206	0.1%	1	0.0%	139	2.2%	67.48%	\$1,367	1.6%
To	8.	SWU339	160	0.0%	0	0.0%	106	1.6%	66.25%	\$813	0.9%
T	9.	SWU1004	99	0.0%	0	0.0%	86	1.3%	86.87%	\$510	0.6%
E	10.	SW875	154	0.0%	4	0.0%	85	1.3%	55.19%	\$843	1.0%
		тот	AL 384,89	91	16,215		6,437		1.67%	\$87,420	)

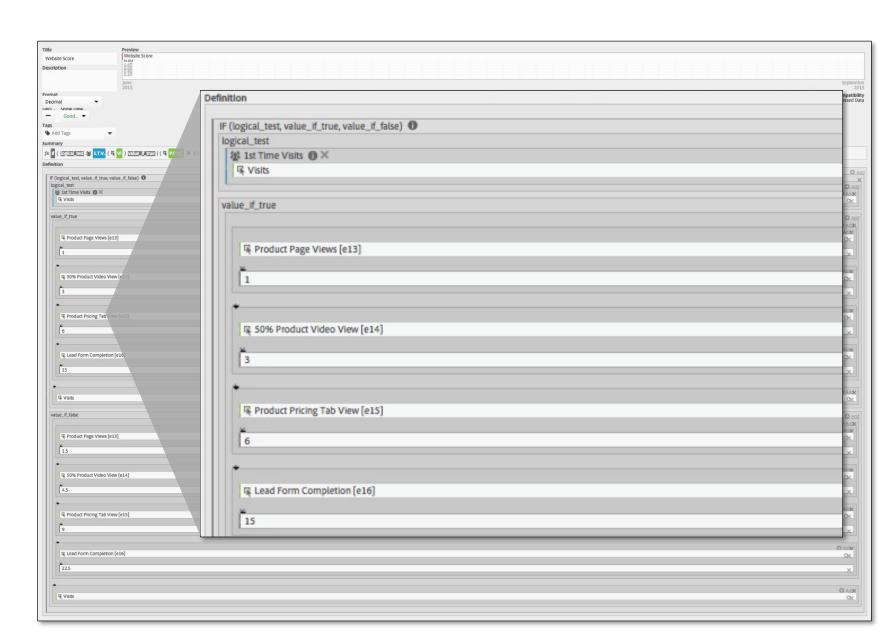
Look for historical Product View to Order conversion % for each product and if none exists, use general website product view to order conversion %

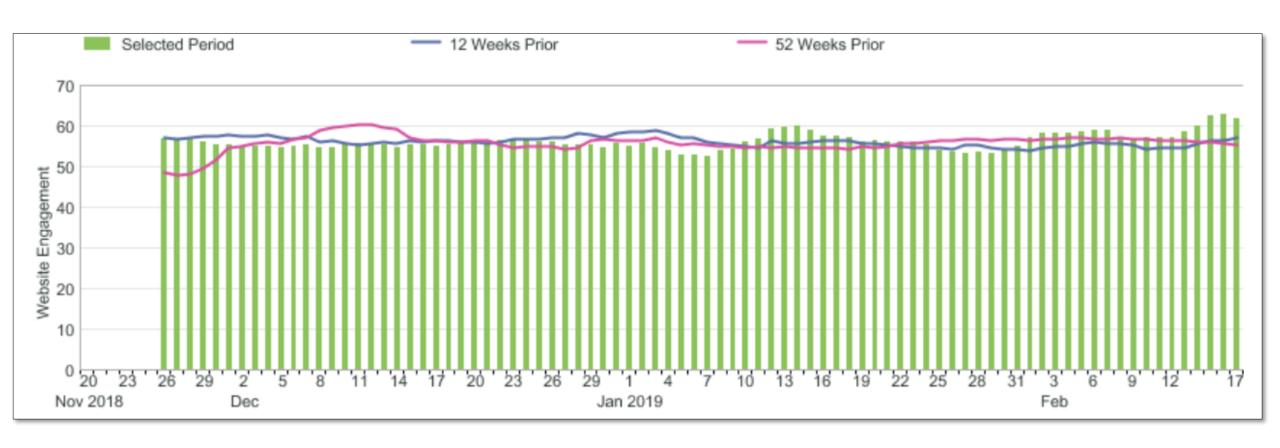


Use advanced calculated metrics to track out of stock \$\$

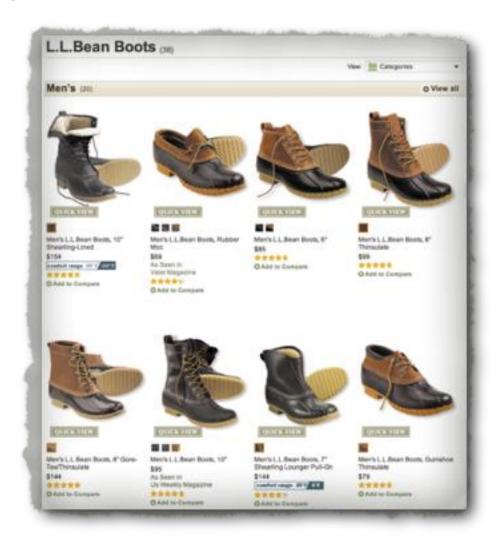
T		Products		Views (custom [e3]		Orders	7	Product O of Stock [e68]		Out of Stock %	of Stoc Amoun [e69]	k	Out of Stock Amount (WeightedIF)
T	1.	SWE064		877	0.2%	0	0.0%	567	8.8%	64.65%	\$6,786	7.8%	\$286
T	2.	SWU292		306	0.196	0	0.0%	217	3.4%	70.92%	\$1,922	2.2%	\$81
Të.	3.	SWP029		280	0.1%	0	0.0%	202	3.1%	72.14%	\$2,980	3.4%	\$126
Ę	4.	SW1113		268	0.1%	26	0.2%	145	2.3%	54.10%	\$348	0.4%	\$34
Ę	5.	SW1052		201	0.196	0	0.0%	140	2.2%	69.65%	\$960	1,196	\$40
T	6.	SW968		192	0.0%	0	0.0%	140	2.2%	72.92%	\$612	0.7%	\$26
To	7.	SWR049		206	0.196	1	0,0%	139	2.2%	67.48%	\$1,367	1.6%	\$7
Ti	8.	SWU339		160	0.0%	0	0.0%	106	1.6%	66.25%	\$813	0.9%	\$34
Ę	9.	SWU1004		99	0.0%	0	0.0%	86	1.3%	86.87%	\$510	0.6%	\$22
Tig	10.	SW875		154	0.0%	4	0.0%	85	1.3%	55.19%	\$843	1.0%	\$22
			TOTAL	384,891		16,215		6,437		1.67%	\$87,420	,	\$3,683

Use calculated metrics to compute website engagement scores





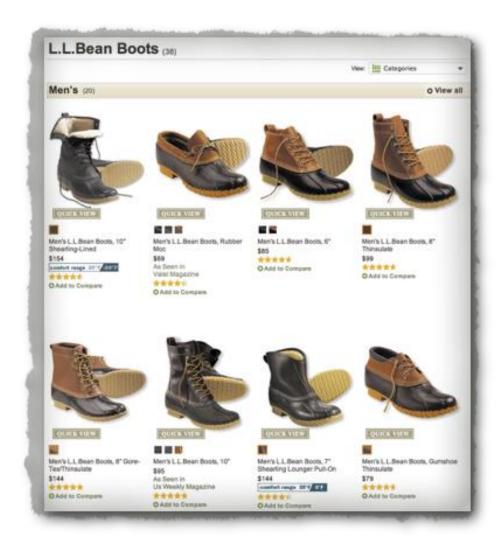
What is the click-through rate for each product on product list pages?



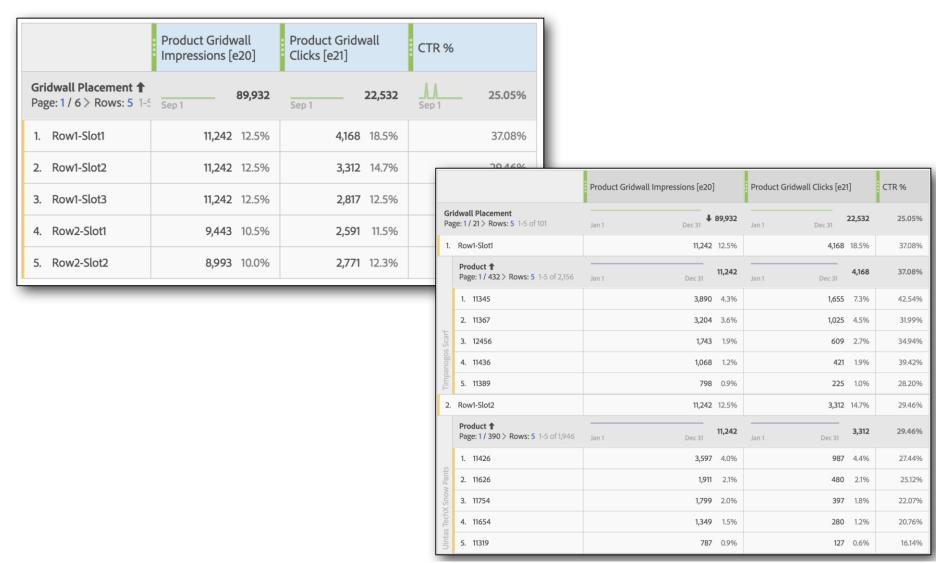
What is the click-through rate for each product on product list pages?

	Product Gridwall Impressions [e20]	Product Gridwall Clicks [e21]	CTR %
Product Page: 1 / 21 > Rows: 5 1-5 of 101	Jan 1 Dec 31 \$9,932	Jan 1 Dec 31 22,532	25.05%
1. 11345	11,781 13.1%	3,177 14.1%	27.00%
2. 11367	11,511 12.8%	2,569 11.4%	22.00%
3. 12456	10,342 11.5%	2,433 10.8%	24.00%
4. 11426	9,353 10.4%	2,231 9.9%	24.00%
5. 11626	7,464 8.3%	1,645 7.3%	22.00%

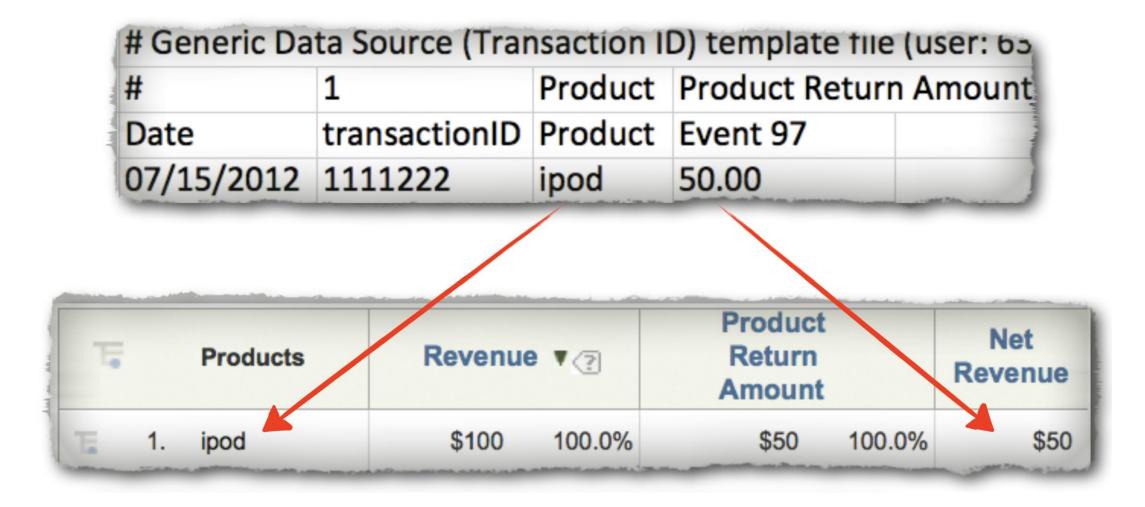
Does product placement matter?



What is the click-through rate for each product on product list pages?

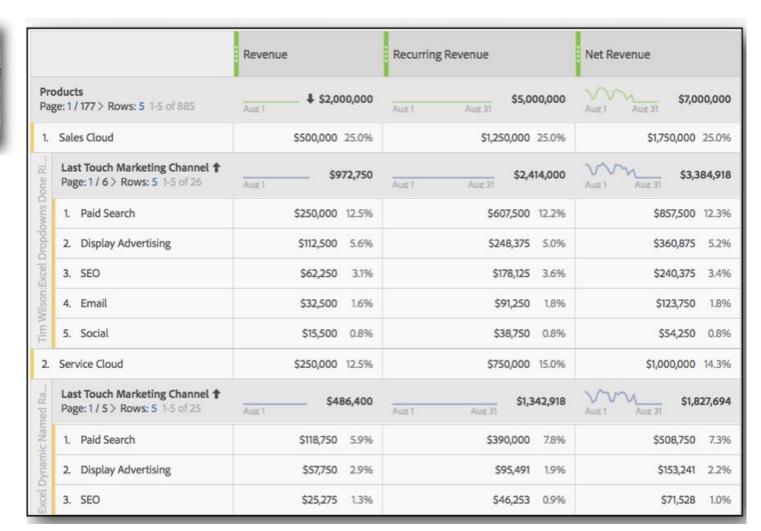


Import product returns to get a true picture of revenue

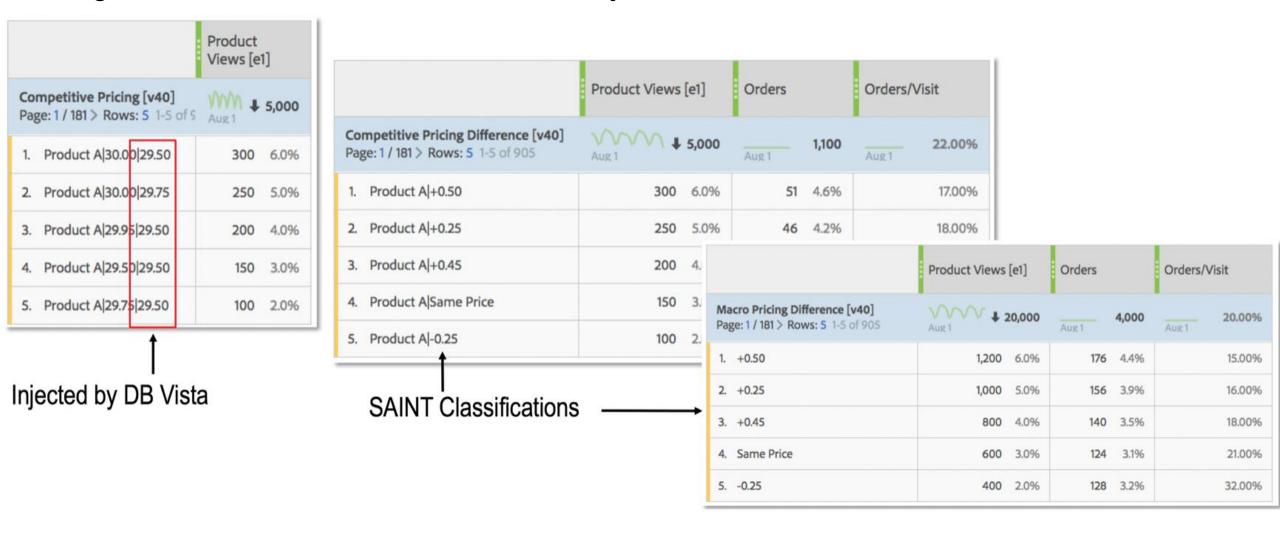


#### Import post-website metrics to compliment website metrics

# Generic Data Source (Transaction ID) template file (use										
#	1	Product	Recurring Rev							
Date	transactionID	Product	Event98							
09/15/2018	123456789	Sales Cloud	1000.00							

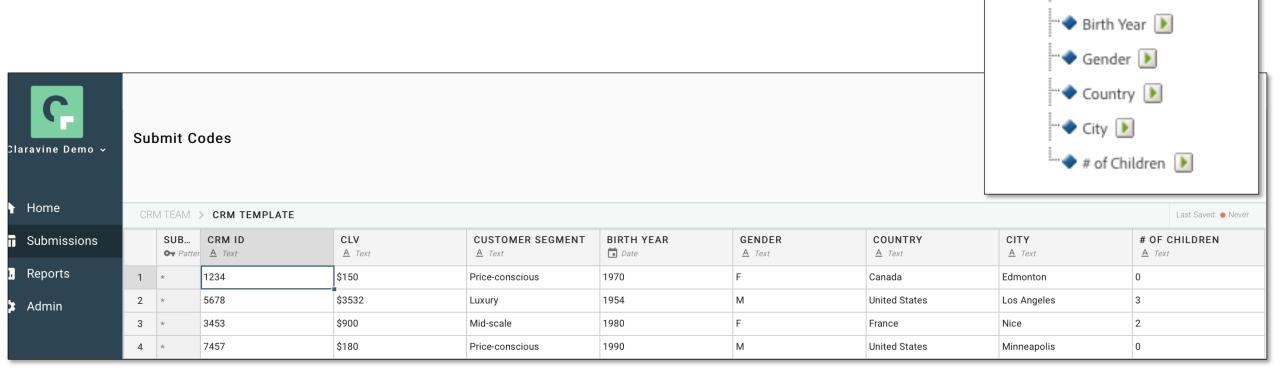


Augment online data with data from your back-end



Use meta-data to connect digital analytics data to data from your CRM/EDW

Allows you to segment on CRM/EDW data!



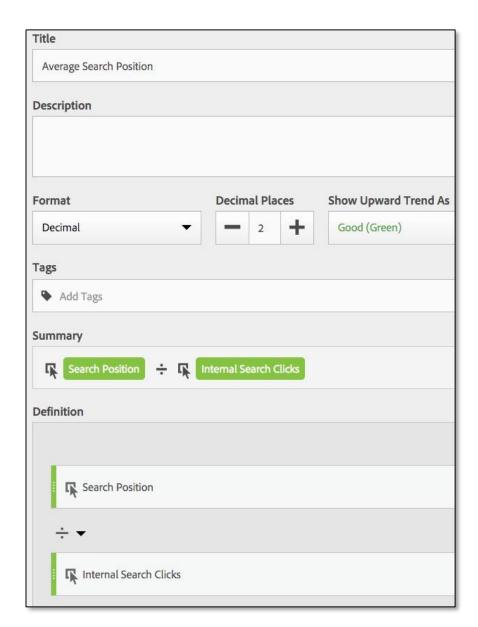
Total # of Products Viewed

Customer Segment

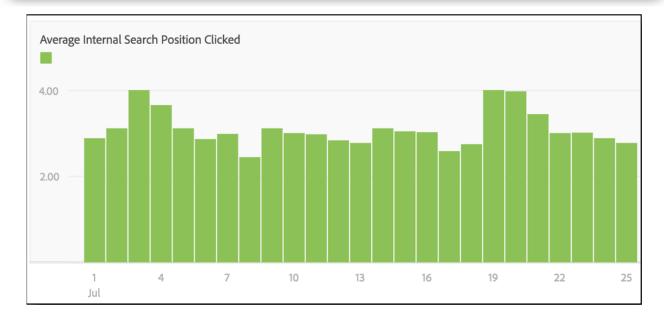
CRM ID

CLV 🕟

# **CREATE AVERAGES**



	Internal Search Result Clicks [e3]	Internal Search Position Clicked [e84]	Average Internal Search Position Clicked
Internal Search Phrase [v3] Page: 1 / 34 > Rows: 5 1-5 of 166	Aug 1 <b>♣ 20,000</b>	Aug 1 Aug 31 60,000	Aug 1 Aug 31 3.00
1. coats	<b>4,260</b> 21.3%	9,900 16.5%	2.32
2. shoes	3,740 18.7%	12,300 20.5%	3.29
3. jeans	3,140 15.7%	5,940 9.9%	1.89
4. shirts	2,080 10.4%	9,360 15.6%	4.50
5. pants	1,440 7.2%	5,190 8.6%	3.60



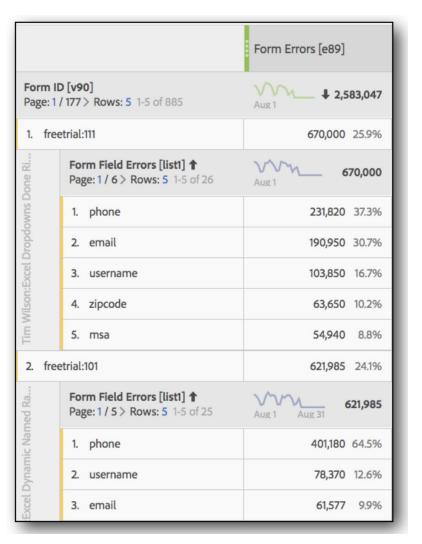
# **CREATE AVERAGES**

	Page Load Time (Seconds)	Page Load Time Denominator	Average Page Load Time
Page Name Page: 1 / 31 > Rows: 5 1-5 of 155	Jan 7	Jan 7 Jan 12 110,000,000	Jan 7 Jan 12 1.864
1. Page A	8,405,000 4.1%	4,950,000 4.5%	1.698
2. Page B	2,870,000 1.4%	1,210,000 1.1%	2.372
3. Page C	1,845,000 0.9%	990,000 0.9%	1.864
4. Page D	1,025,000 0.5%	770,000 0.7%	1.331
5. Page E	820,000 0.4%	660,000 0.6%	1.242

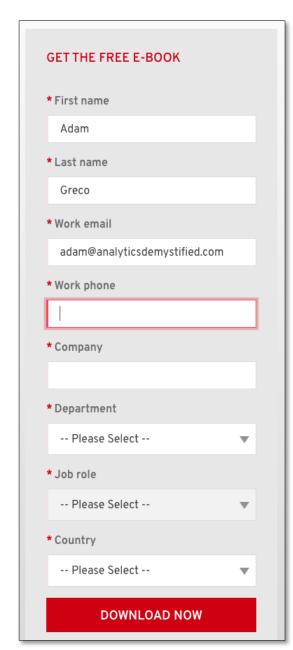
#### TRACK FORM ERRORS

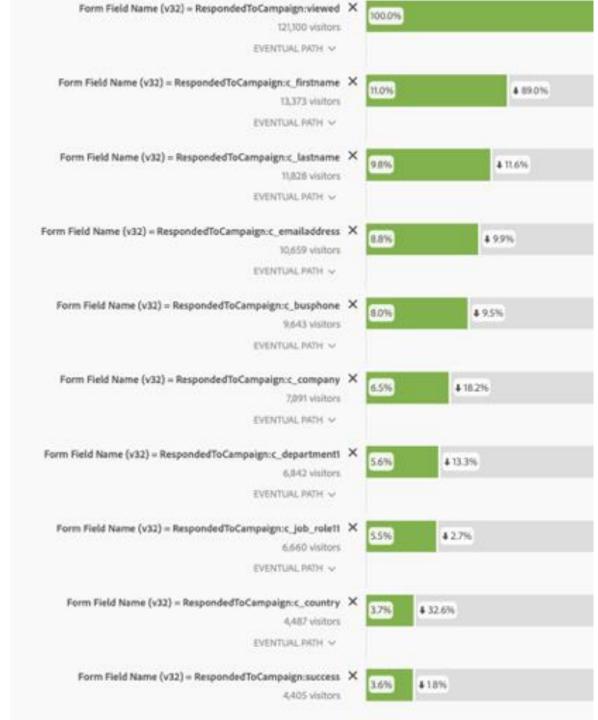
Which form fields are causing visitors to encounter form issues?



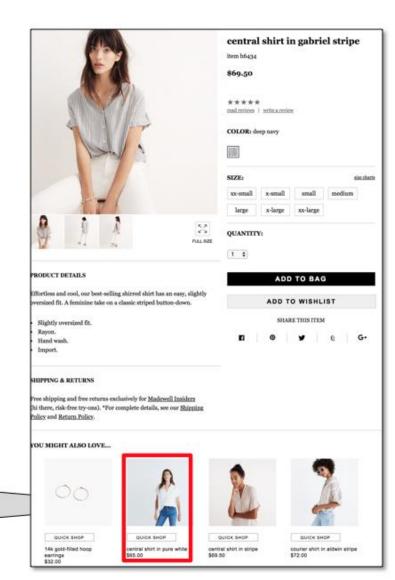


# FORM FIELD FALLOUT





	From What Product (v7)	Cart Additions	?
1.	Unspecified	1,098,151	97.4%
2.	H6923	228	0.0%
3.	H6434	298	0.0%
4.	F5788	229	0.0%
5.	G8025	130	0.0%



**Products** 

;G0212;;; eVar7=H6434

#### Harrah's Resort Atlantic City Rate Calendar



\*\*\*\* 7.8 | 15,134 Reviews

777 Harrah's Blvd, Atlantic City, NJ 08401

















#### **Hotel Highlights**

In Room WiFi

Pool access

Fitness center

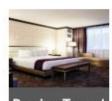
See all hotel details

#### Save with special promotions and packages!



To ensure you get the lowest rate possible, a special, limited-time discount has been automatically applied.

View all promotions and packages.



Bayview Tower Premium | 1 King | Non-Smoking



Marina Tower I Deluxe | Two Queens | Non-Smoking



Waterfront Tower | Luxury | 1 King | Non-Smoking



Waterfront Tower | Luxury | 1 King | Smoking



Waterfront Tower | Luxury | Two Queens | Non-Smoking



Waterfront Tower | Luxury | Two Queens | Smoking

Room Details

Room Details

Room Details

Room Details

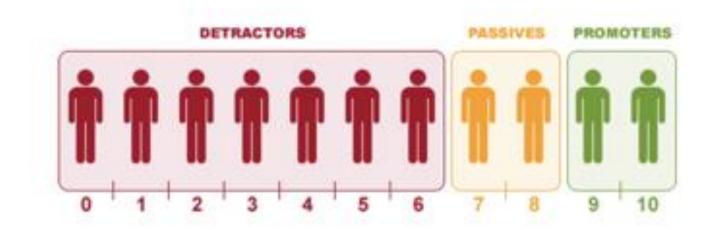
Room Details

Room Details

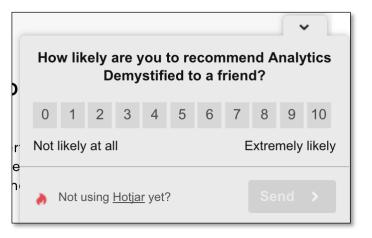
Viewed Property	Booked Property	61,627
First Looked Property	Reservation Property Code	Bookings
ATL	ATL	4,838
BAC	BAC	4,011
SAC	SAC	3,355
FLV	FLV	3,021
CLV	CLV	2,760
BLV	BLV	2,720
CAC	CAC	2,595
PLV	PLV	2,589
RLV	RLV	2,138
CHE	CHE	1,552
HLT	HLT	1,533

18.45%														Boo	okin	g Pı	rope	erty	(Bo	okin	gs)			
		LAS	RLV	FLV	PLV	BLV	CLV	BAC	CAC	ATL	SAC	TAH	REN	HLT	GTU	UTU	STU	NOR	GBI	AKC	LAD	UBC	RIN	JOL
	LAS	73%	1%	3%	1%	2%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
	RLV	2%	90%	2%	2%	1%	1%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
	FLV	2%	0%	69%	1%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
	PLV	1%	1%	2%	74%	3%	2%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
	BLV	2%	0%	2%	2%	78%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%	1%	0%	0%	0%
	CLV	1%	1%	2%	3%	1%	84%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
	LVM	19%	6%	19%	17%	14%	11%	0%	0%	0%	0%	1%	0%	0%	0%	1%	0%	0%	0%	1%	0%	0%	1%	1%
[	BAC	0%	0%	0%	0%	0%	0%	72%	3%	2%	3%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
[	CAC	0%	0%	0%	0%	0%	0%	4%	70%	2%	3%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
	ATL	0%	0%	0%	0%	0%	0%	2%	3%	80%	4%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
	SAC	0%	0%	0%	0%	0%	0%	2%	2%	1%	71%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
	ACM	0%	0%	0%	0%	0%	0%	19%	22%	15%	19%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
된	TAH	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	91%	2%	11%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
<u></u>	REN	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	97%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
be	HLT	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	7%	1%	88%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
<u> </u>	GTU	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	76%	7%	9%	0%	0%	0%	0%	0%	0%	0%
	UTU	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	3%	66%	9%	0%	0%	0%	0%	0%	0%	0%
₽	STU	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	2%	2%	60%	0%	0%	0%	0%	0%	0%	0%
ס [	NMM	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	18%	25%	22%	0%	0%	0%	0%	0%	0%	0%
	NOR	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	89%	2%	0%	0%	0%	0%	0%
/iewe	GBI	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	1%	0%	92%	0%	0%	0%	0%	0%
Ð	GCM	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	9%	6%	0%	1%	0%	0%	0%
5	AKC	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	98%	0%	0%	0%	0%
	LAD	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	40%	2%	0%	0%
į	UBC	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	58%	97%	0%	0%
į	RIN	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	98%	0%
į	JOL	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	99%

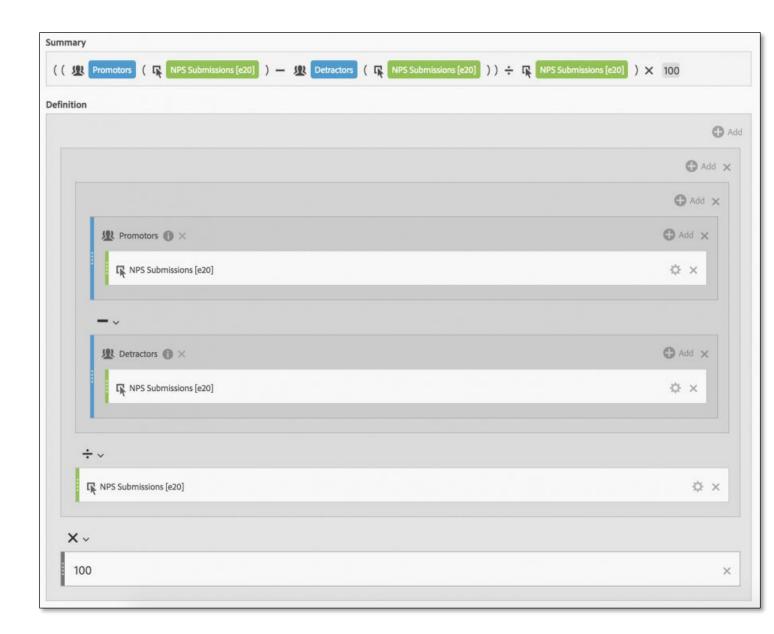
Net Promoter Score (NPS)



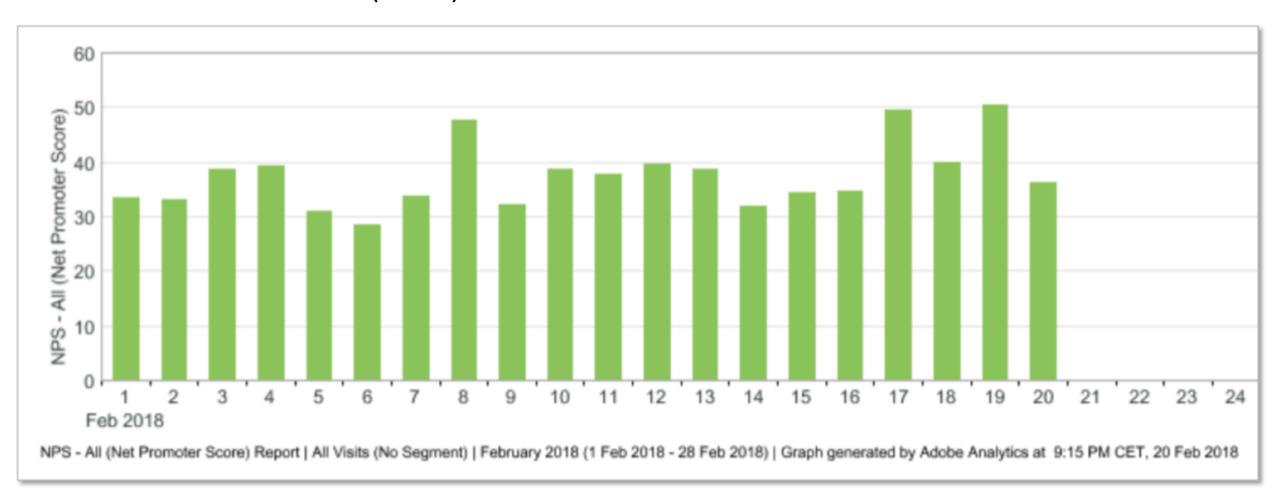
Net Promoter Score = 
$$\frac{Number\ of\ Promoters - Number\ of\ Detractors}{Total\ Number\ of\ Responses} \times 100$$

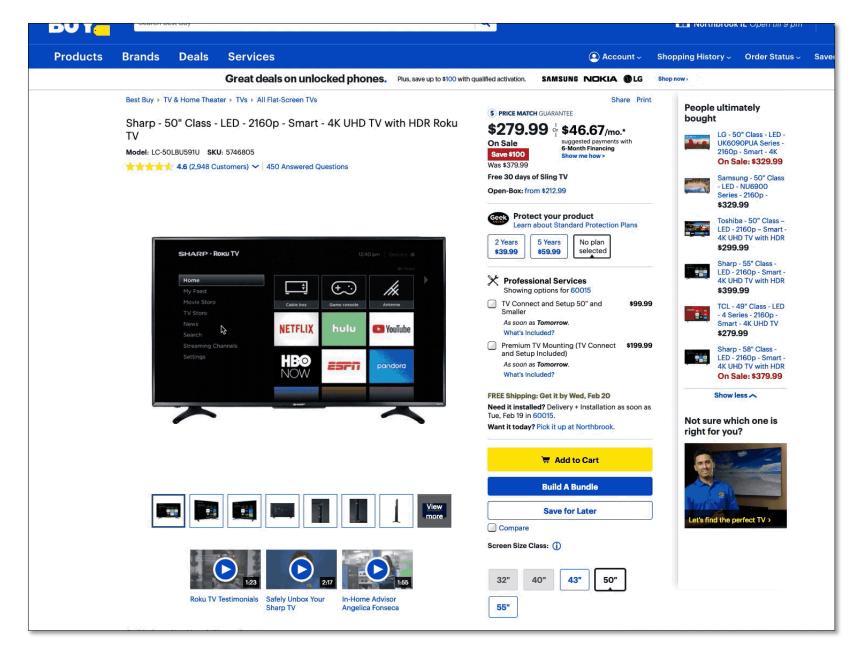


Net Promoter Score (NPS)

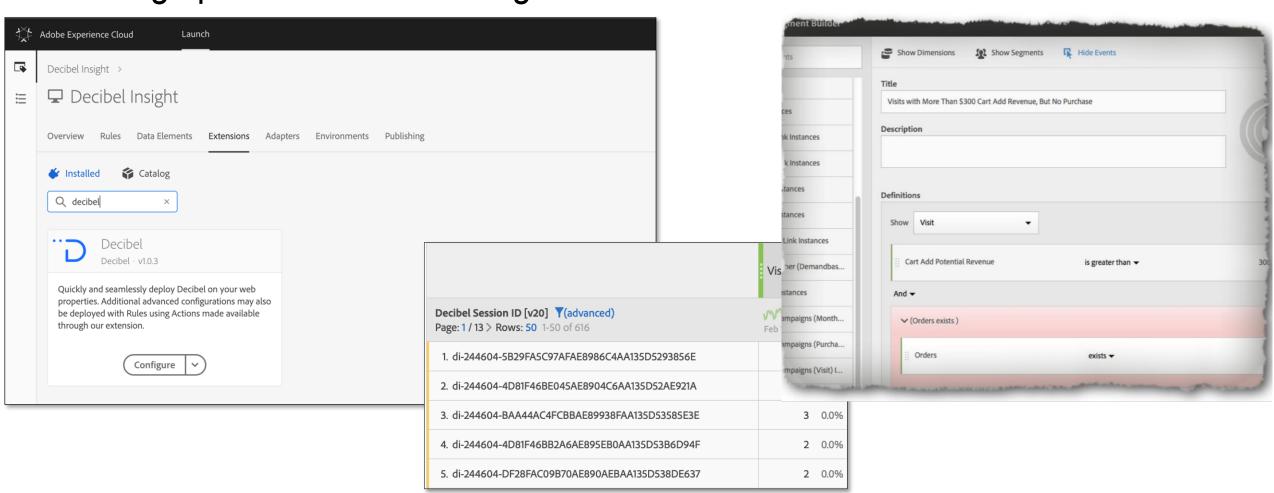


Net Promoter Score (NPS)





Add session replay ID's so you can view recordings of sessions meeting specific criteria via segmentation

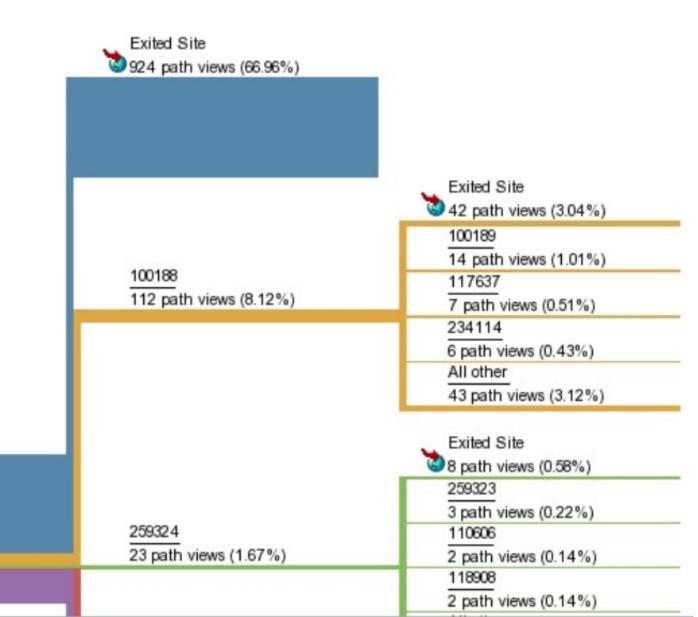


## PRODUCTS VIEWED TOGETHER

100189

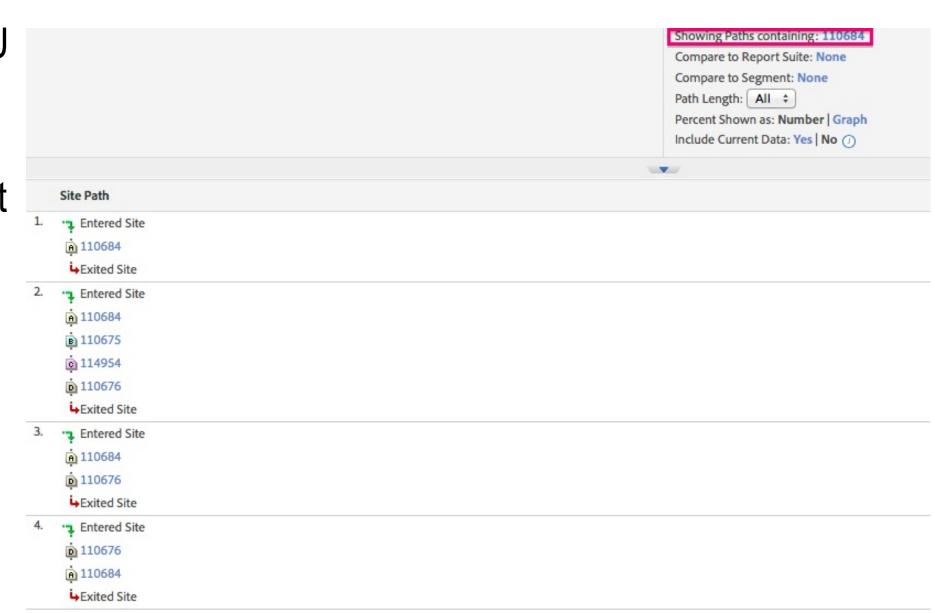
1,380 path view (100%)

Capture Product/SKU ID as visitors view product pages and view in pathing report



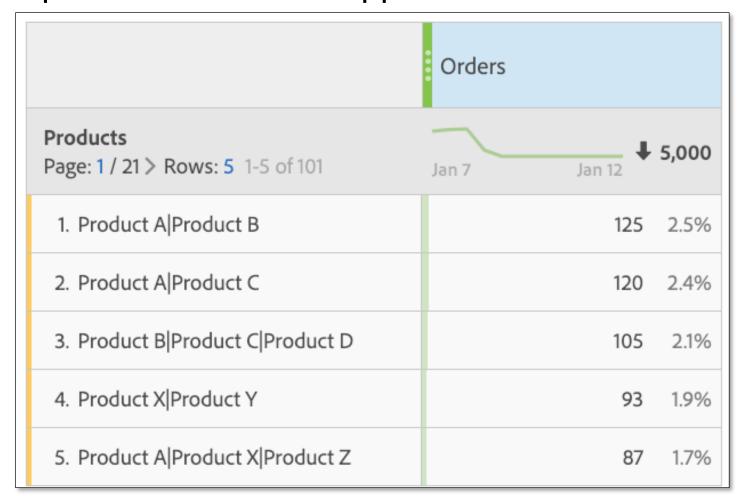
#### PRODUCTS ADDED TO CART TOGETHER

Capture Product/SKU
ID as visitors add
products to cart and
view in pathing report



#### PRODUCTS PURCHASED TOGETHER

Concatenate any Products that are purchased together to look for potential cross-sell opportunities



Tip:
Store in alphanumeric order to reduce cardinality

# **USE ANY DATA YOU CAN GET!**

	Demandbase Company (v6)	Visits	▼ ②	Blog Post Views (e3)		
1.	Adobe Systems Inc	2,940	0.0%	2,293	0.0%	
2.	Eclerx Services Ltd	848	0.0%	778	0.0%	
3.	TATA Consultancy Services Ltd	728	0.0%	447	0.0%	
4.	Accenture Services PVT Ltd	670	0.0%	548	0.0%	
5.	Cognizant Technology Solutions India PVT Ltd	657	0.0%	536	0.0%	
6.	Deloitte Services LP	532	0.0%	332	0.0%	
7.	Adobe Systems Software Ireland Ltd	449	0.0%	453	0.0%	
8.	IBM Corporation	438	0.0%	190	0.0%	
9.	Accenture LLP	420	0.0%	223	0.0%	
10.	Sapient Corporation Pte. Ltd - Noida	382	0.0%	373	0.0%	

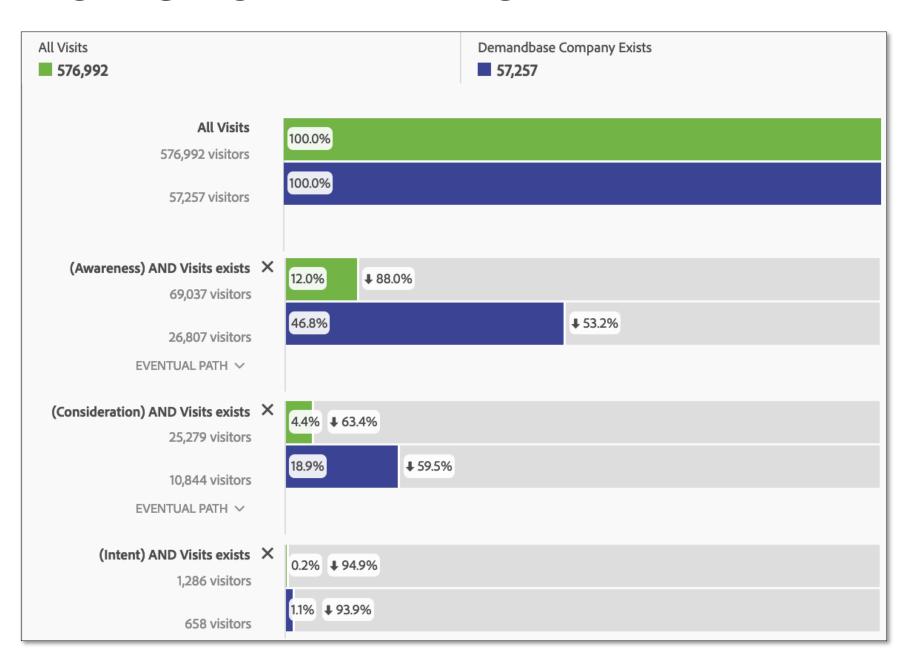
# **USE ANY DATA YOU CAN GET!**

10	Dema	andbase Company (v6) by Blog Post Title (v5)	Visits	?	Blog Post Vie (e3)	ews ▼
<u>_</u> 1.	Adob	e Systems Inc	2,940		2,293	
	1.	Adam Greco:Reenergizing Your Web Analytics Program & Implementation	218	7.4%	143	6.2%
	2.	Adam Greco:Money Left on the Table	58	2.0%	45	2.0%
	3.	Adam Greco:Product Cross-Sell [SiteCatalyst]	20	0.7%	45	2.0%
	4.	Adam Greco:Revenue Bands [SiteCatalyst]	51	1.7%	39	1.7%
	5.	Eric Peterson: Average Cost per Visit	71	2.4%	38	1.7%
	6.	Adam Greco:Venn Diagram in Analysis Workspace	10	0.3%	33	1.4%
	7.	Eric Peterson:The Evolving Tag Management Marketplace	45	1.5%	32	1.4%
	8.	Eric Peterson:Google Analytics Intelligence Feature is Brilliant!	3	0.1%	26	1.1%
	9.	Adam Greco:Time Zone Trick [SiteCatalyst]	52	1.8%	26	1.1%
	10.	Tim Wilson:Big Data without Digital Insight Management Is a Big Hot Mess	8	0.3%	25	1.1%

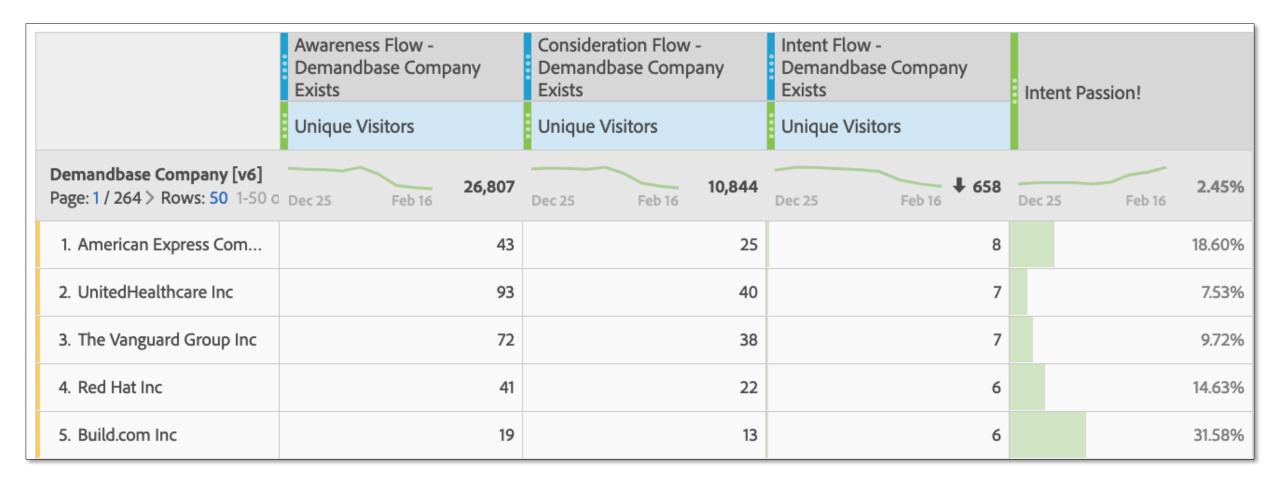
# LEVERAGE SEGMENTATION



# LEVERAGE SEGMENTATION



# LEVERAGE SEGMENTATION



# SHOW FINANCIAL IMPACT

What if you captured how much \$\$ was added to the cart/checkout and compared it to actual revenue?

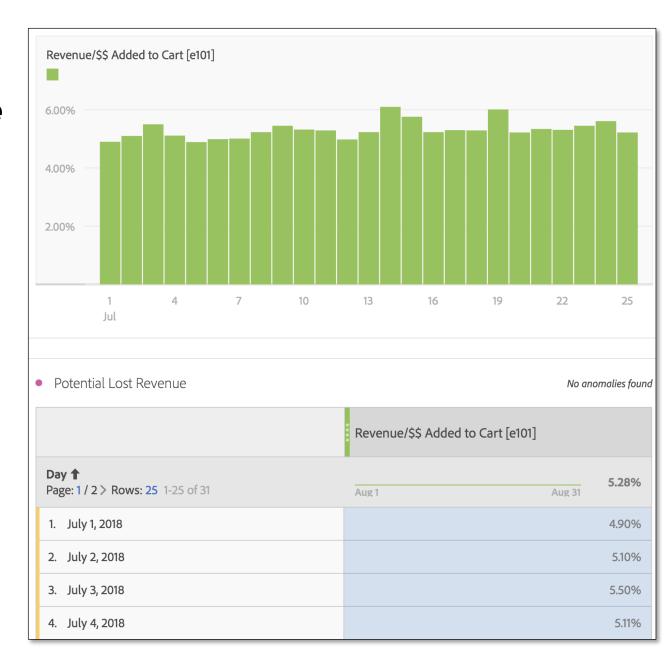
	\$\$ Added to Cart [e101]	\$\$ Added to Checkout [e102]	Revenue	Revenue/\$\$ Added to Cart [e101]
Product Page: 1 / 21 > Rows: 5 1-5 of 101	<b>↓</b> \$19,246,108	\$13,083,489	\$1,016,444	Jan 1 5.28%
1. Timberline GTX Boots	\$4,099,421 21.3%	\$2,969,952 22.7%	\$202,272 19.9%	4.93%
2. Wasatch Xtreme Parka	\$3,599,022 18.7%	\$2,682,115 20.5%	\$184,993 18.2%	5.14%
3. Cobalt Canyon Tent	\$3,021,639 15.7%	\$2,119,525 16.2%	\$173,812 17.1%	5.75%
4. Wasatch Xtreme Skis	\$2,001,595 10.4%	\$1,373,766 10.5%	\$112,825 11.1%	5.64%
5. Salt City Cyclone	\$1,597,427 8.3%	\$955,095 7.3%	\$98,595 9.7%	6.17%

# SHOW FINANCIAL IMPACT

**You:** Only ~ 5% of \$ added to the

cart is being purchased!!

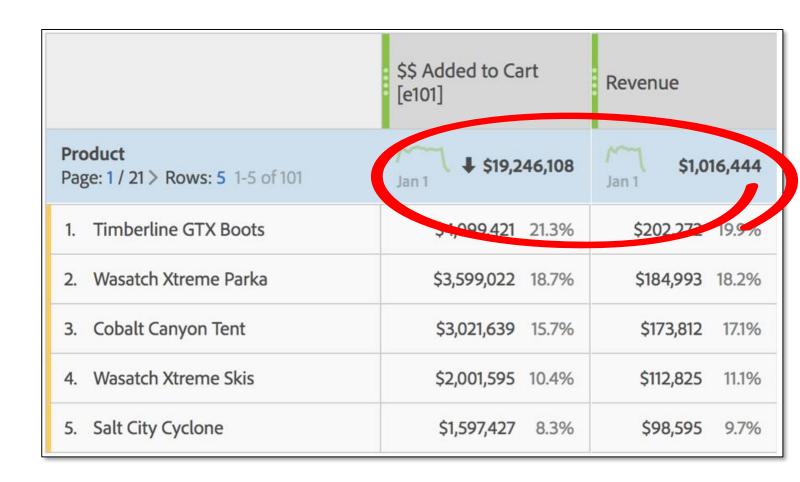
Exec: Meh...



# SHOW FINANCIAL IMPACT

**You:** We are leaving \$18 million in the cart!!

Exec: Holy Crap!! What resources can I give you to get more of that purchased??



Adam Greco
Senior Partner
Analytics Demystified
adam@analyticsdemystified.com
@adamgreco



