# **Counter eVars**

(the – *apparently* secret – joy of...)

## What is it?

- Sets an eVar for a key data points: products, articles
- Increments the eVar by a fixed value: +5, -1, +1, +5 etc
- Has persistence like any other eVar: e.g. purchase, visit, visitor
- Keeps count of the current incremental e.g. it was 5, a user action adds +5, now it's 10



## How do I do it?

	Matching Condition		Classification Action			
#	Select Rule Type	Enter Match Criteria	Set Classification	То		
1	Regular Expression	[0-3]	Article Count Bands	1 - 3 Articles		
2	Regular Expression	[4-6]	Article Count Bands	4 - 6 Articles		
3	Regular Expression	[7-9]	Article Count Bands	7 - 9 Articles		
4	Regular Expression	[1][0-2]	Article Count Bands	10 - 12 Articles		
5	Regular Expression	[1][3-5]	Article Count Bands	13 - 15 Articles		
6	Regular Expression	[1][6-9]	Article Count Bands	16 - 19 Articles		
7	Regular Expression	[2-9][0-9]	Article Count Bands	20+ articles		
8	Regular Expression	[1-99][0-9][0-9]	Article Count Bands	20+ Articles		
9	Regular Expression	[1-99][0-9][0-9][0-9]	Article Count Bands	20+ Articles		
	## SC S	SiteCatalyst SAINT Import File				
	## SC '#	header. Please do not remove these l	ines.			
	## SC D	024-03-05 00:45:46				
Key Article Count Bands						
	~none~ 0	0 Articles				

## How do I use it?

- Classify data into relevant cohorts
  - Classify "Unspecified" to show 0 instead
- Used with key events or % rates
- Understand the different expirations
  - E.g. visit, visitor, purchase
- Watch out for gotchas!

#### Articles Viewed before leaving / Submitting a Lead

	Visits	Exits	Submit Lead
Counter eVar - articles (v103) Page: 1 / 1 Rows: 50 1-5 of 5	<b>45</b> out of 45	<b>45</b> out of 45	<mark>ا ل</mark> ا vout of 1
1. 2.00	5	3	1
2. Unspecified	38	38	0
3. 1.00	6	3	0
4. 4.00	1	1	0
5. 3.00	1	0	0

Articles Viewed before leaving / Submitting <u>a Lead (Bands)</u>

	Visits	Exits	Submit Lead	
Article Count Bands Page: 1 / 1 Rows: 50 1-3 of 3	<b>45</b> out of 45	<b>45</b> out of 45	↓ 1 ↓ out of 1	
1. 1 - 3 Articles	7	6	1	
2. 0 Articles	38	38	0	
3. 4 - 6 Articles	1	1	0	

## So what?

- How many articles were viewed before submitting a lead
- How many products were viewed before purchasing
- KPI contribution scoring

