Visit-In-Hit Segments

Problem: Your criteria includes multiple hits but visit segments return too much information

Title *				Owner: Mandy
Visit with Video Game Console/Software/Acce	essory View			Last Modified: Jan 30,
Description Enter a description for this segment			 Visitors with Experience Cl Unique Visitors Visits Page Views 	oud ID 560 of 3,248,3 560 of 3,284,3 721 of 5,284,3 14,286 of 19,513,
Tags			-	*Jan 1, 2024 – Jan 30, 2024
Search tags			Product compatibility	Analysis Workspace Reports & Analytics
Definition *				
Include Visit ~				¢
Department	equals any of 💉	Video Game Consoles		\$
And 🗸				
Department	equals any of 💉	Video Game Software		¢×
And 🗸				
Department	equals any of 🛛 🗸	Video Game Accessories		Φ×

Problem: Your criteria includes multiple hits but visit segments return too much information

	Product Views (e3)
	Visit with Video Game Console/Software/Accessory View
RMS Department Page: 1 / 3 > Rows: 50 1-50 of 134	1,519,865
1. Video Game Consoles	458,651
2. Video Game Software	165,865
3. Video Game Accessory	148,654
4. PC & Mac Accessories	84,652
5. PC Input	76,864
6. Ink and Toner	25,538

Step 1: Create a visit level segment with multiple criteria

- Determine what criteria you need to be met in the visit
- Create a standard visit level segment with those criteria

Definition *			
Include Visit ~			₽
Department	equals any of 💉	Video Game Consoles	₽×
And 🗸			
Department	equals any of 🗸 🗸	Video Game Software	¢×
And 🗸			
Department	equals any of 🛛 🗸	Video Game Accessories	¢×

Step 2: Put the visit level container in a hit level segment

- Add the key criteria that you want to be in each hit returned
- This type of segment will return any hit with "video game consoles", but only in visits where all three departments (consoles, software, and accessories) were seen

nclude Hit 🗸			Coptions
Department	equals any of 💉	Video Game Consoles	¢Χ
And 🗸			
Visit with video game console/software/accessories			I P
Department	equals any of 💉	Video Game Consoles	¢×
And 🗸			
Department	equals any of 💉	Video Game Software	\$×
And 🗸			
Department	equals any of \checkmark	Video Game Accessories	φ×

Result: A cleaner table with just the relevant information

• With the old visit level segment, it returned every department seen in the visit

	Product	ct Views (e3)	
	Visit wi Consol		
RMS Department Page: 1 / 3 > Rows: 50 1-50 of 134	_	1,519,865	
1. Video Game Consoles		458,651	
2. Video Game Software		95,865	
3. Video Game Accessory		48,654	
4. PC & Mac Accessories		84,652	
5. PC Input		76,864	1
6. Ink and Toner		25,538	3

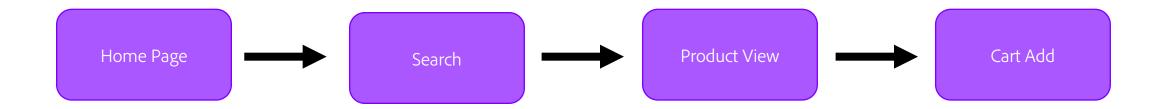
Result: A cleaner table with just the relevant information

• Now, every hit returned has a video game console in it

	Product Views (e3) Hit with Video Game Console in Console & Software & Accessor				
RMS Department Page: 1 / 3 > Rows: 50 1-50 of 134					458,651
1. Video Game Consoles					458,651
2. Video Game Software					165,865
3. Video Game Accessory					148,654

Take it a step further: Use a sequential segment

- You want to see how many people visited a specific page, but only if they then went on to do specific actions
- Seeing the home page, before doing a search, seeing a product, and adding to cart



Step 1: Create your visit level sequential segment

- Determine which touchpoints you want in your customer journey
- Create a standard visit level segment

Include Visit 🗸			>⊒Only before sequence☆ Options
Page	equals any of	home	* ×
Then v 💿			
Search	✓ exists		×
Then 🗸 🕐			
Department	✓ exists		×
Then 🗸 🕲			
Cart Addition	❤ exists		×

Step 2: Put the sequential container in a hit level segment

• The key condition is placed in the sequential container as well as in the hit segment

nclude Hit 💌			Coptions
Page	✓ equals any of	home	× ×
And 🗸			
Page equals any of home then s	search then product then cart addition		₩ 1
Page	 equals any of 	home	* ×
Then 🗸 🔇			
Search	✓ exists		×
Then 🗸 🔇			
Product View	✓ exists		×
Then 🗸 🛇			
Cart Addition	✓ exists		×

Result: A cleaner segment that doesn't need breakdowns

 The old visit level sequential segment returns the page you're interested in – along with all the other pages in the visit

		Page Views			
		Но	mepage sequ	ential (visit)	
Mor Page	nth e: 1 / 1 Rows: 400 1-12 of 12				27,384,624
1. Fe	b 2022				2,387,497
	Page Page 1 / 150 Rows: 5 1-5 of 5				2,387,497
	1. home				713,827
	2. cart				115,448
	3. search result				54,363
	4. product view				39,099
	5. category				36,061
2. M	ar 2022				2,498,899
3. Ap	or 2022				2,520,065
4. M	ay 2022				2,699,848
5. Ju	n 2022				2,358,210
6. Ju	l 2022				1,319,709

Result: A cleaner segment that doesn't need breakdowns

 The new visit-in-hit sequential segment produces a cleaner result without the need for additional breakdowns

	Page Views	
	Homepage sequential (visit) Homepage sequential (hit	.)
Month	27,384,624	8,572,711
Page: 1 / 1 Rows: 400 1-12 of 12		
1. Feb 2022	2,387,497	713,827
Page	2,387,497	713,827
Page 1 / 150 Rows: 5 1-5 of 5		
1. home	713,827	713,827
2. cart	115,448	
3. search result	54,363	
4. product view	39,099	
5. category	36,061	
2. Mar 2022	2,498,899	804,077
3. Apr 2022	2,520,065	736,691
4. May 2022	2,699,848	764,189
5. Jun 2022	2,358,210	729,228
6. Jul 2022	1,319,709	424,834