Adding a new custom dimension to a Google Analytics integration

When upgrading a circulation manager, it may happen that new fields become available to a Google Analytics integration. The circulation manager will start sending these new fields immediately as part of outgoing analytics events, but they won't show up in Google Analytics until you add them as custom dimensions on the Google Analytics side.

Here's how to add a single custom dimension to a Google Analytics integration. If a new circulation manager release introduced multiple new analytics fields, you'll need to repeat this step to add each new custom dimension in turn.

First, locate the name of the new custom dimension. This will be mentioned in the release notes, but you can also see it from the circulation manager admin interface, by editing your Google Analytics integration and expanding the section called "How to Configure a Google Analytics Integration":

Analytics service configuration

Edit Google Analytics

Instructions

More Configure a Google Analytics Integration

Norder to track usage statistics, you can configure the Circulation Manager to connect to Google Analytics.
Create a Google Analytics account, or sign into your existing one.

To capture dath on the Library Simplified Circulation Manager in your Google Analytics count, our sign into your existing one.

To capture dath on the Library Simplified Circulation Manager in your Google Analytics account, you must set up a property in Google Analytics for Library Simplified. In your Google Analytics
account, on the administration page for the property, go to Custom Definitions > Custom Dimensions, and add the following dimensions, in this order:

1. time
2. identifier
3. identifier
3. identifier
4. time
4. time
5. author
6. Southor
7. audience
8. target_age
9. publisher
10. language
11. gene
12. gene_access
13. distributor
14. medium
Extended and get the tacking id for the property. Select your library from the dropdown below, and enter the tracking id into the form.

Next, go into your Google Analytics admin interface, select "Custom Dimensions", and click "New Custom Dimension":

ADIWI	USER						
	Property + Create Property						
	SimplyECirculation 👻	+ NEW CUSTOM DIMENSION			Q, Search		
t	Property Settings Tracking Info	Custom Dimension Name	Index 4	Scope	Last Changed	State	
		time	1	Hit	Dec 12, 2016	Active	
		identifier	2	Hit	Dec 12, 2016	Active	
	PRODUCT LINKING Google Ads Linking	identifier_type	3	Hit	Dec 12, 2016	Active	
		title	4	Hit	Dec 12, 2016	Active	
	AdSense Linking	author	5	Hit	Dec 12, 2016	Active	
	Ad Exchange Linking	fiction	6	Hit	Dec 12, 2016	Active	
	All Products	audience	7	Hit	Dec 12, 2016	Active	
	Y Audience Definitions	target_age	8	Hit	Dec 12, 2016	Active	
		publisher	9	Hit	Dec 12, 2016	Active	
	Dd Custom Definitions	language	10	Hit	Dec 12, 2016	Active	
	Custom Dimensions Custom Metrics			Show rows 10 👻	Go to 1 1	- 10 of 12 < >	
	Dd Data Import	8 custom dimensions left					

The form to add a new custom dimension looks like this:

Add Custom Dimension

Name			
Scope			
Hit 👻			
Active			
V			
Create	Cancel		

Enter the name of the new dimension and click "Create".

Add Custom Dimension

Scope	
Hit 👻	
Active	
\checkmark	

You'll be taken back to the list of custom dimensions, with the new dimension present. (Since there are more than ten dimensions on a running site, you'll probably have to change the number of rows shown on each page.)

Custom Dimension Name	Index	+	Scope	Last Changed	State
ime	1		Hit	Dec 12, 2016	Active
dentifier	2		Hit	Dec 12, 2016	Active
dentifier_type	3		Hit	Dec 12, 2016	Active
itle	4		Hit	Dec 12, 2016	Active
author	5		Hit	Dec 12, 2016	Active
iction	6		Hit	Dec 12, 2016	Active
audience	7		Hit	Dec 12, 2016	Active
arget_age	8		Hit	Dec 12, 2016	Active
publisher	9		Hit	Dec 12, 2016	Active
anguage	10		Hit	Dec 12, 2016	Active
genre	11		Hit	Dec 12, 2016	Active
open_access	12		Hit	Apr 1, 2018	Active
distributor	13		Hit	Dec 2, 2019	Active

You can repeat this process as necessary to add more custom dimensions.