



EU Cookie Richtlinie Pro
DSGVO konformes
Tracking

EU Cookie Policy Pro
GDPR-compliant tracking
with Google Tagmanager for Shopware 6

Version 60

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1 Introduction

In order to implement the GDPR correctly for "Enhanced Ecommerce Tracking" with the Google Tag Manager, some adjustments are required. You will find the necessary settings in this guide.

A prerequisite for these instructions is the use of the EU Cookie Policy Pro plugin.

<https://store.shopware.com/acris86961282733/eu-cookie-richtlinie-pro-automatischer-cookie-erkennung-sw6.html>

The Google Tag Manager can be integrated using the free plugin from Webmatch, for example - but this is neither mandatory nor a prerequisite for our plugin.

<https://store.shopware.com/wbm1713539203085f/google-tag-manager-google-analytics-enhanced-e-commerce-tracking-fuer-shopware-6.html>

2 Shopware administration area

Please make sure that the correct cookie is "active". (Screenshot is an example, depending on the Shopware version used or which EU cookie policy plugin version you are using).



The screenshot shows a configuration form for a cookie. The title is 'Identification'. There is a field for 'Cookie-ID *' containing the value '_ga|_gid|_gat_.+|_dc_gtm_UA-.+|ga-disable-UA-.+|__utm(a|b|c|d|t|v|x|z)|_gat|_swag_ga_.*'. A radio button labeled 'Aktiv' is selected. Below it is a dropdown menu for 'Cookie Gruppe: *' with the option 'Tracking' selected.

To do this, go to the admin of your Shopware Shop 6 and use the following path:
Settings > Plugins > EU Cookie Policy Pro > Cookies

You can find this cookie ID (Google Analytics) in the cookie plugin:

2.1.1 Cookie ID SW6 -> Plugin Version 2.5.0-2.6.1

_ga|_gid|_gat_.+|_dc_gtm_UA-.+|ga-disable-UA-.+|__utm(a|b|c|d|t|v|x|z)|_gat|_swag_ga_.*

2.1.2 Cookie ID SW6 -> Plugin Version ab 2.7.0

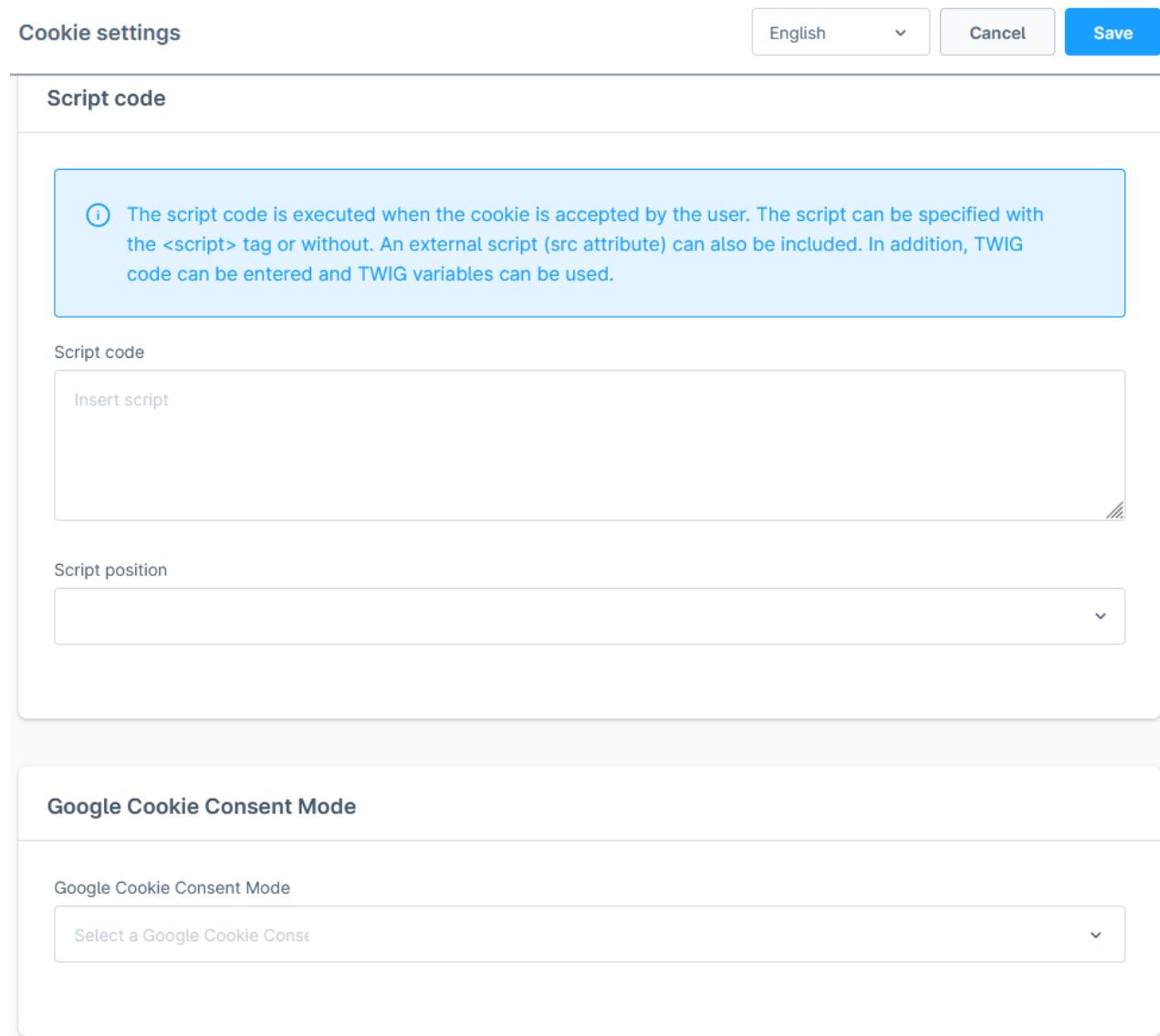
_ga|_gid|_gat_.+|_dc_gtm_UA-.+|ga-disable-UA-.+|__utm(a|b|c|d|t|v|x|z)|_gat|_swag_ga_.* |_gac.*

2.1.3 Cookie ID SW6 -> Plugin Version ab 3.1.0

_ga|_gid|_gat_.+|_dc_gtm_UA-.+|ga-disable-UA-.+|__utm(a|b|c|d|t|v|x|z)|_gat|_swag_ga_.* |_gac.* |_ga.*

2.1.4 Google Consent Mode Cookie Configuration

In the Shopware 6 admin area, a new field has been added to the cookie management for each cookie: **Google Cookie Consent Mode**



The screenshot shows the 'Cookie settings' dialog with the following sections:

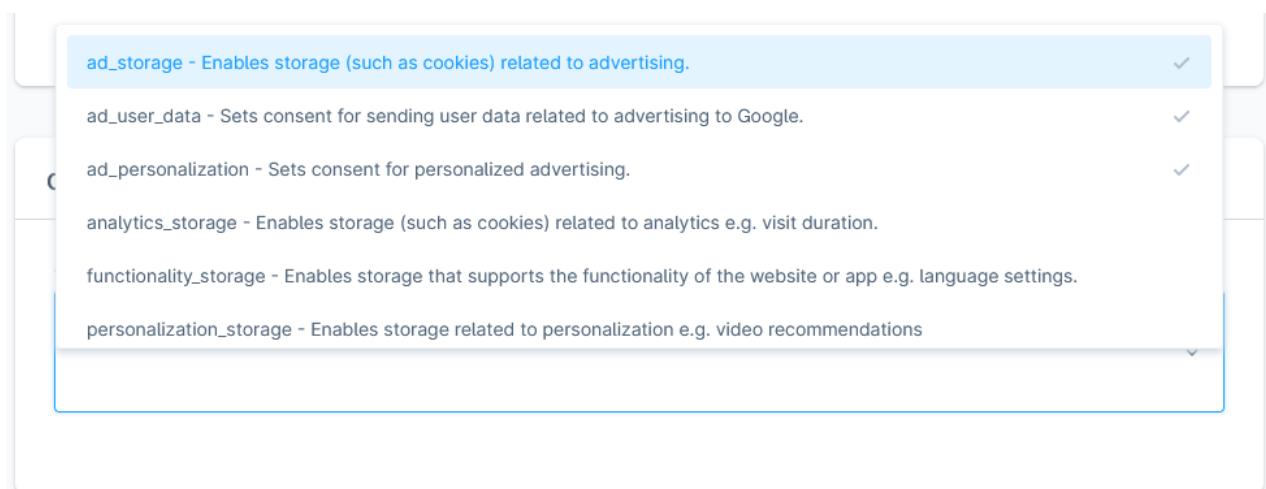
- Script code**: A text area with a placeholder "Insert script". A tooltip indicates: "The script code is executed when the cookie is accepted by the user. The script can be specified with the <script> tag or without. An external script (src attribute) can also be included. In addition, TWIG code can be entered and TWIG variables can be used."
- Script position**: A dropdown menu.
- Google Cookie Consent Mode**: A section containing a dropdown menu labeled "Select a Google Cookie Cons".

This field can be used to control which Google Consent Modes should be transferred to the Google Tag Manager when the cookie is accepted.

For the Google cookie entries already supplied by our plugin, the required consent modes are already set automatically when the cookies are automatically recognized or when the plugin is updated if these cookies already exist.

The following values are available for selection via the new setting (multiple selection):

ad_storage	Enables storage (such as cookies) related to advertising.
ad_user_data	Sets consent for sending user data related to advertising to Google.
ad_personalization	Sets consent for personalised advertising.
analytics_storage	Enables storage (such as cookies) related to analytics, e.g. visit duration.
functionality_storage	Enables storage that supports the functionality of the website or app, e.g. language settings.
personalization_storage	Enables storage related to personalisation, e.g. video recommendations
security_storage	Enables storage related to security, such as authentication functionality, fraud prevention and other user protection.



3 Setting up Google Consent Mode

3.1 Create required Variables

3.1.1 Create Variable: **ad_personalization**

Create new variable with name: ad_personalization

Variable type: Datenschichtvariable

Datalayer variable name: acrisCookie.ad_personalization

Datalayer version: Version 2

„Save“

The screenshot shows the configuration dialog for the 'ad_personalization' variable. At the top, there is a title bar with the variable name and a 'Speichern' (Save) button. Below the title bar, the heading 'Variable konfigurieren' is displayed. Under the heading, the 'VariablenTyp' section is selected, showing 'Datenschichtvariable' with a blue icon. In the main content area, the 'Name der Datenschichtvariablen' field contains 'acrisCookie.ad_personalization'. Below it, the 'Datenschichtversion' field is set to 'Version 2'. A small question mark icon is located next to the name field.

3.1.2 Create Variable: **ad_storage**

Create new variable with name: ad_storage

Variable type: Datalayer variable

Datalayer variable name: acrisCookie.ad_storage

Datalayer version: Version 2

„Save“

The screenshot shows the configuration dialog for the 'ad_storage' variable. It has a similar structure to the 'ad_personalization' dialog. At the top, there is a title bar with the variable name and a 'Speichern' (Save) button. Below the title bar, the heading 'Variable konfigurieren' is displayed. Under the heading, the 'VariablenTyp' section is selected, showing 'Datenschichtvariable' with a blue icon. In the main content area, the 'Name der Datenschichtvariablen' field contains 'acrisCookie.ad_storage'. Below it, the 'Datenschichtversion' field is set to 'Version 2'. A small question mark icon is located next to the name field.

3.1.3 Create Variable: **ad_user_data**

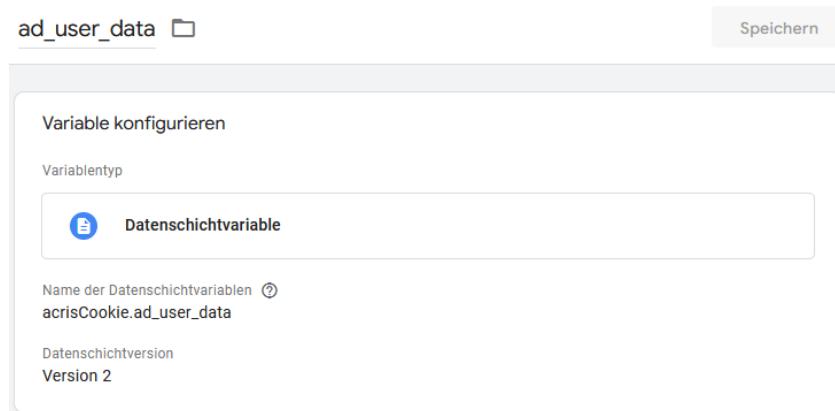
Create new variable with name: ad_user_data

Variable type: Datalayer variable

Datalayer variable name: acrisCookie.ad_user_data

Datalayer version: Version 2

„Save“



The screenshot shows a configuration dialog for a variable named 'ad_user_data'. At the top right is a 'Speichern' (Save) button. The main area contains the following fields:

- Variable konfigurieren**
- Variablenname**: Datenschichtvariable
- Name der Datenschichtvariablen**: acrisCookie.ad_user_data
- Datenschichtversion**: Version 2

3.1.4 Create Variable: **analytics_storage**

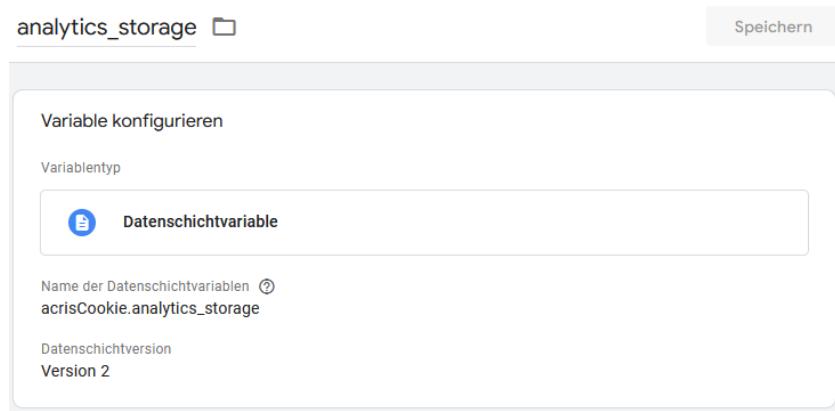
Create new variable with name: analytics_storage

Variable type: Datalayer variable

Datalayer variable name: acrisCookie.analytics_storage

Datalayer version: Version 2

„Save“



The screenshot shows a configuration dialog for a variable named 'analytics_storage'. At the top right is a 'Speichern' (Save) button. The main area contains the following fields:

- Variable konfigurieren**
- Variablenname**: Datenschichtvariable
- Name der Datenschichtvariablen**: acrisCookie.analytics_storage
- Datenschichtversion**: Version 2

3.1.5 Create Variable: **functionality_storage**

Create new variable with name: functionality_storage

Variable type: Datalayer variable

Datalayer variable name: acrisCookie.functionality_storage

Datalayer version: Version 2

„Save“

functionality_storage

Speichern

Variable konfigurieren

Variablenname

Datenschichtvariable

Name der Datenschichtvariablen (?)
acrisCookie.functionality_storage

Datenschichtversion
Version 2

3.1.6 Create Variable: **personalization_storage**

Create new variable with name: personalization_storage

Variable type: Datalayer variable

Datalayer variable name: acrisCookie.personalization_storage

Datalayer version: Version 2

„Save“

personalization_storage

Speichern

Variable konfigurieren

Variablenname

Datenschichtvariable

Name der Datenschichtvariablen (?)
acrisCookie.personalization_storage

Datenschichtversion
Version 2

3.1.7 Create Variable: **security_storage**

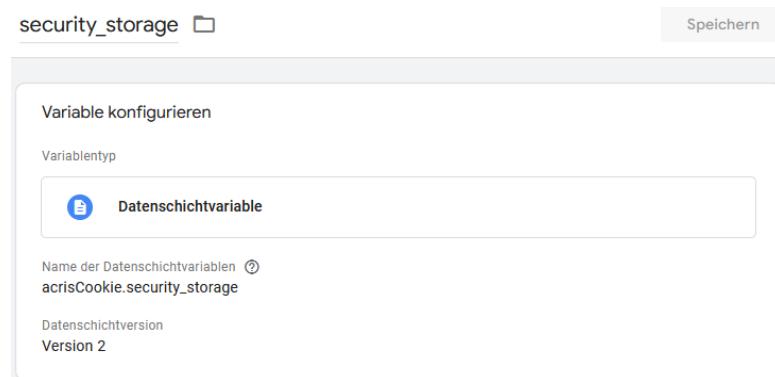
Create new variable with name: security_storage

Variable type: Datalayer variable

Datalayer variable name: acrisCookie.security_storage

Datalayer version: Version 2

„Save“



3.2 Create required Tags

3.2.1 Create Tag: **Google Consent Mode Default**

New Tag with name: Google Consent Mode Default

Tag-Type: Consent Mode (Google tags) from gtm-templates-simo-ahava

Consent Command: Default

Wait for Update: 0

Regions: all

Consent Settings:

Field name	Value
ad_storage	denied
analytics_storage	denied
ad_user_data	denied
ad_personalization	denied
personalization_storage	denied
functionality_storage	denied
security_storage	denied

„Save“

Tag-Konfiguration

Tag-Typ

Consent Mode (Google tags)
gtm-templates-simo-ahava

Tag-Berechtigungen 4 Berechtigungen >

Consent Command 

Default

Wait for Update 

0  milliseconds

Regions 

all 

Consent Settings

Required for Google services

ad_storage 

denied

analytics_storage 

denied

ad_user_data 

denied

ad_personalization 

denied

Other signals

personalization_storage

denied

functionality_storage

denied

security_storage

denied

> Other Settings

> Erweiterte Einstellungen

3.2.2 Create Tag: Google Consent Mode Update

New Tag with name: Google Consent Mode Update

Tag-Type: Consent Mode (Google tags)

This tag type must be imported from the community templates before it can be used. To do this, simply search for "Consent Mode (Google tags)" and import the variable template from "gtm-templates-simo-ahava".

Consent Command: Update

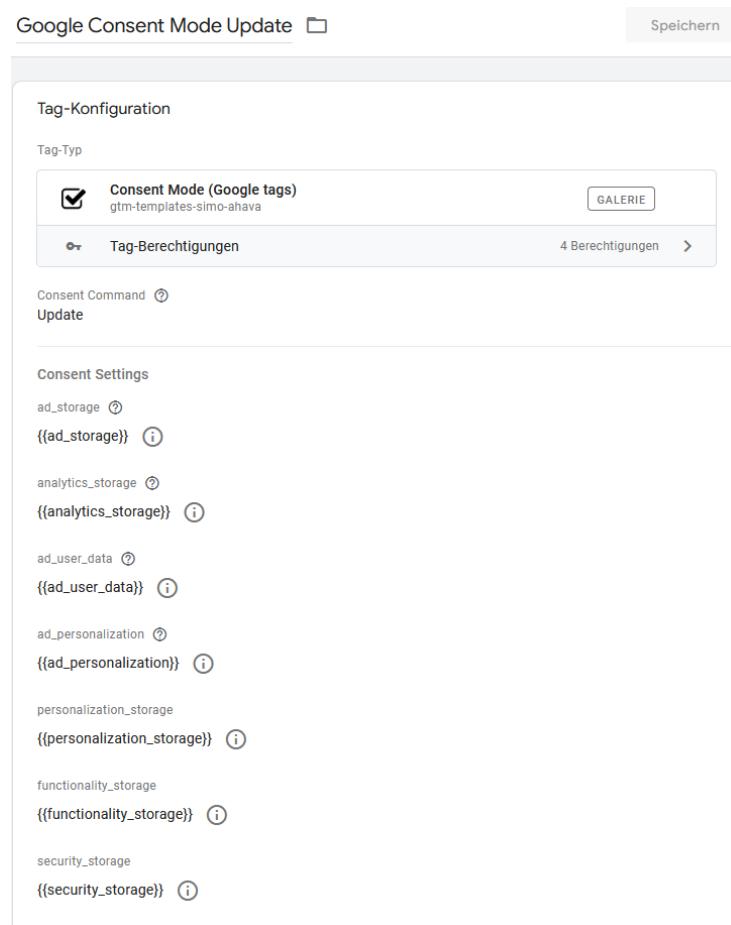
Wait for Update: 0

Regions: all

Consent Settings:

Field name	Value
ad_storage	{{ad_storage}}
analytics_storage	{{analytics_storage}}
ad_user_data	{{ad_user_data}}
ad_personalization	{{ad_personalization}}
personalization_storage	{{personalization_storage}}
functionality_storage	{{functionality_storage}}
security_storage	{{security_storage}}

„Save“



The screenshot shows the 'Tag-Konfiguration' (Tag Configuration) screen for the 'Google Consent Mode Update' tag. At the top, there's a header bar with the tag name and a 'Speichern' (Save) button. Below the header, the 'Tag-Typ' (Tag Type) section is visible, showing 'Consent Mode (Google tags)' selected with a checked checkbox. The 'Consent Command' dropdown is set to 'Update'. The 'Consent Settings' section lists various storage variables with their corresponding values enclosed in double curly braces ({{ }}). The variables listed are: ad_storage, analytics_storage, ad_user_data, ad_personalization, personalization_storage, functionality_storage, and security_storage.

4 Setting up the Google Tag Manager for GA4

4.1 Create required Variables

4.1.1 Create Variable: ACRIS Cookie – Analytics VAR

Create new variable with name: ACRIS Cookie – Analytics VAR

Variable type: Datalayer variable

Datalayer variable name (Syntax: acrisCookie._passendeCookieID)

SW6 -> Plugin Version 2.5.0-2.6.1

acrisCookie._ga|_gid|_gat_.+|_dc_gtm_UA-.+|ga-disable-UA-.+|__utm(a|b|c|d|t|v|x|z)|_gat|_swag_ga_.*

SW6 -> Plugin Version since 2.7.0

acrisCookie._ga|_gid|_gat_.+|_dc_gtm_UA-.+|ga-disable-UA-.+|__utm(a|b|c|d|t|v|x|z)|_gat|_swag_ga_.*|_gac.*|_ga.*

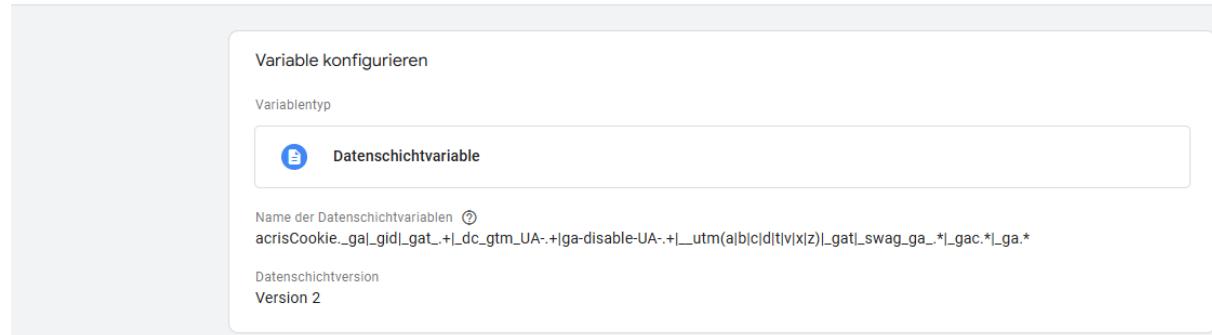
SW6 -> Plugin Version since 3.1.0

acrisCookie._ga|_gid|_gat_.+|_dc_gtm_UA-.+|ga-disable-UA-.+|__utm(a|b|c|d|t|v|x|z)|_gat|_swag_ga_.*|_gac.*|_ga.*

Datalayer version: Version 2

„Save“

ACRIS Cookie – Analytics VAR 



4.1.2 Create Variable: ACRIS Cookie Analytics VAR zuerst aktiviert

Create new variable with name: ACRIS Cookie – Analytics VAR zuerst aktiviert

Variable type: Datalayer variable

Datalayer variable name (Syntax: acrisCookie.firstActivated._matchingCookieID)

SW6 -> Plugin Version since 2.8.0

acrisCookie.firstActivated._ga|_gid|_gat_.+|_dc_gtm_UA-.+|ga-disable-UA-.+|__utm(a|b|c|d|t|v|x|z)|_gat|_swag_ga_.*|_gac.*

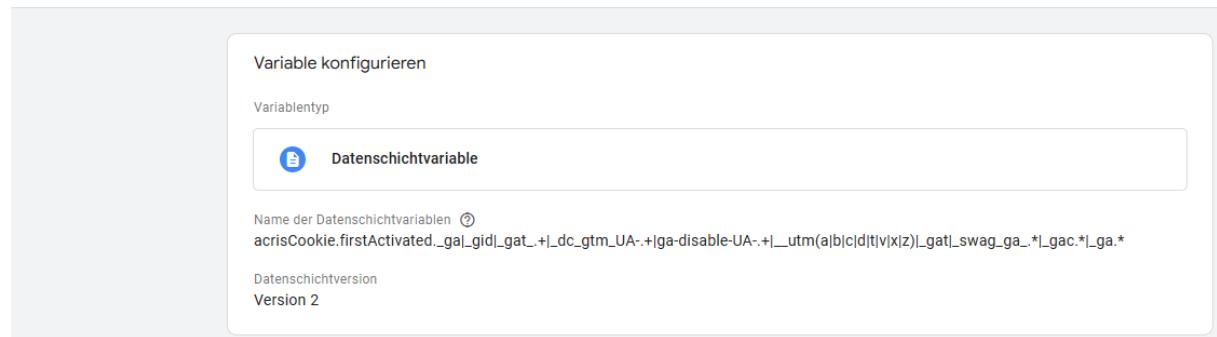
SW6 -> Plugin Version since 3.1.0

acrisCookie.firstActivated._ga|_gid|_gat_.+|_dc_gtm_UA-.+|ga-disable-UA-.+|__utm(a|b|c|d|t|v|x|z)|_gat|_swag_ga_.*|_gac.*|_ga.*

Datalayer version: Version 2

„Save“

ACRIS Cookie – Analytics VAR zuerst aktiviert 



4.1.3 Create Variable: ACRIS Cookie Landing Page

Create new variable with name: Acris Cookie Landing Page

Variable type: First-Party-Cookie

Cookie-Name: acris_cookie_landing_page

Decode Cookie per URI: yes (checkbox)

„Save“

Variable konfigurieren

Variablenotyp

 First-Party-Cookie

Cookie-Name
acris_cookie_landing_page

Cookie per URI decodieren 

4.1.4 Create Variable: ACRIS Cookie Referrer

Create new variable with name: Acris Cookie Referrer

Variable type: First-Party-Cookie

Cookie-Name: acris_cookie_referrer

Decode Cookie per URI: yes (checkbox)

„Save“

Variable konfigurieren

Variablenotyp

 First-Party-Cookie

Cookie-Name
acris_cookie_referrer

Cookie per URI decodieren 

4.1.5 Create Variable: ACRIS - GA4 items mapped

Create new variable with name: ACRIS - GA4 items mapped

Variable type: EEC Products -> GA4 Items

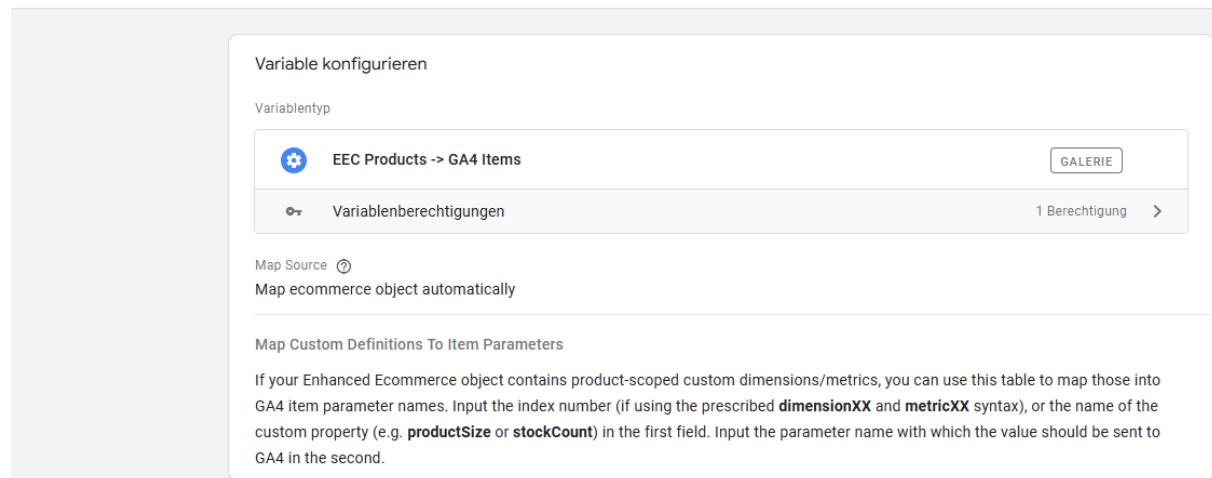
This variable type must be imported from the community templates before it can be used. To do this, simply search for "EEC Products -> GA4 Items" and import the variable template from "gtm-templates-simo-ahava".

Variable authorizations: Read datalayer

Map Source: Map ecommerce object automatically

„Save“

ACRIS - GA4 items mapped 



Variable konfigurieren

Variablenart

EEC Products -> GA4 Items GALERIE

1 Berechtigung >

Map Source ⓘ
Map ecommerce object automatically

Map Custom Definitions To Item Parameters

If your Enhanced Ecommerce object contains product-scoped custom dimensions/metrics, you can use this table to map those into GA4 item parameter names. Input the index number (if using the prescribed **dimensionXX** and **metricXX** syntax), or the name of the custom property (e.g. **productSize** or **stockCount**) in the first field. Input the parameter name with which the value should be sent to GA4 in the second.

4.1.6 Create Variable: ACRIS AddToCart

Create new variable with name: ACRIS AddToCart

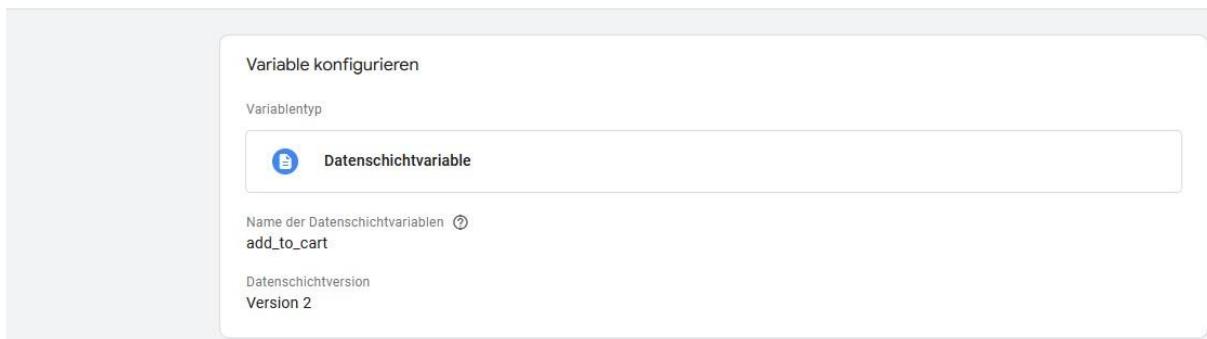
Variable type: Datalayer variable

Datalayer variable name: add_to_cart

Datalayer version: Version 2

„Save“

ACRIS AddToCart 



Variable konfigurieren

VariablenTyp

Datenschichtvariable

Name der Datenschichtvariablen  add_to_cart

Datenschichtversion
Version 2

4.1.7 Create Variable: ACRIS RemoveFromCart

Create new variable with name: ACRIS RemoveFromCart

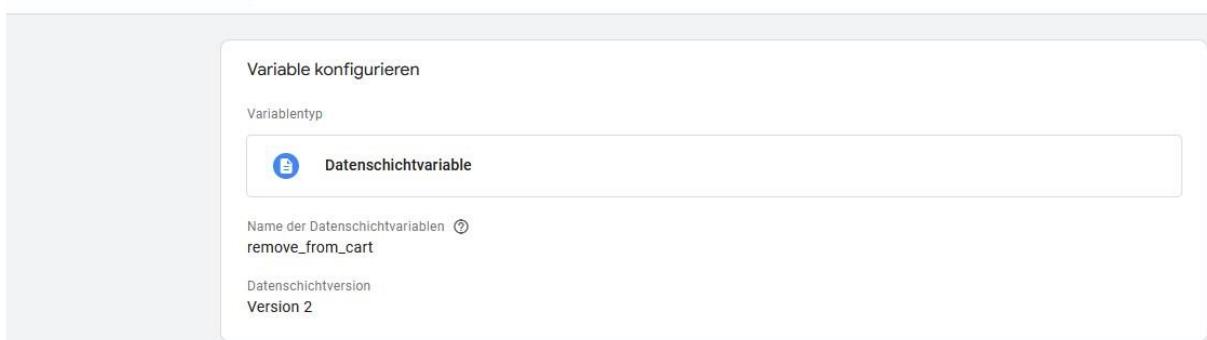
Variable type: Datalayer variable

Datalayer variable name: remove_from_cart

Datalayer version: Version 2

„Save“

ACRIS RemoveFromCart 



Variable konfigurieren

VariablenTyp

Datenschichtvariable

Name der Datenschichtvariablen  remove_from_cart

Datenschichtversion
Version 2

4.1.8 Create Variable: ACRIS Affiliation

Create new variable with name: ACRIS Affiliation

Variable type: Datalayer variable

Datalayer variable name: ecommerce.purchase.actionField.affiliation

Datalayer version: Version 2

„Save“

ACRIS affiliation 

Variable konfigurieren

VariablenTyp

 Datenschichtvariable

Name der Datenschichtvariablen  ecommerce.purchase.actionField.affiliation

Datenschichtversion
Version 2

4.1.9 Create Variable: ACRIS Ordernumber

Create new variable with name: ACRIS Ordernumber

Variable type: Datalayer variable

Datalayer variable name: ecommerce.purchase.actionField.id

Datalayer version: Version 2

„Save“

ACRIS Ordernumber 

Speichern

Variable konfigurieren

VariablenTyp

 Datenschichtvariable

Name der Datenschichtvariablen  ecommerce.purchase.actionField.id

Datenschichtversion
Version 2

4.1.10 Create Variable: ACRIS Conversion Value

Create new variable with name: ACRIS Conversion Value

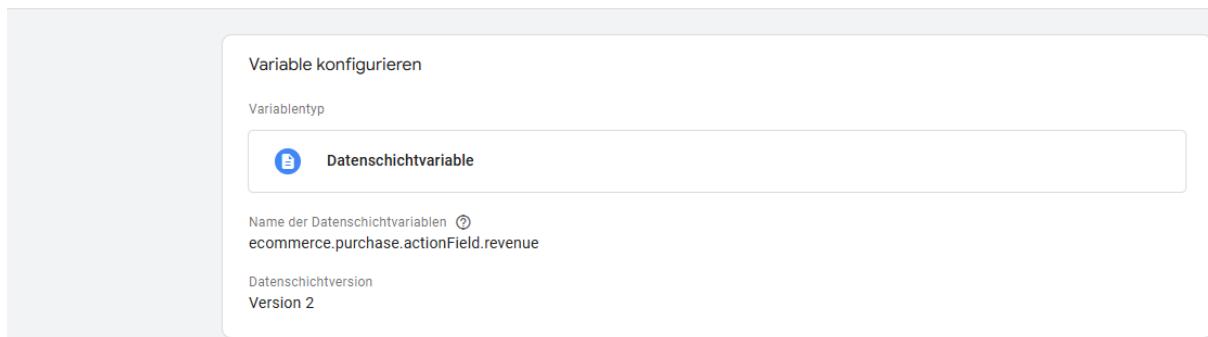
Variable type: Datalayer variable

Datalayer variable name: ecommerce.purchase.actionField.revenue

Datalayer version: Version 2

„Save“

ACRIS Conversion Value 



4.1.11 Create Variable: ACRIS Shipping

Create new variable with name: ACRIS Shipping

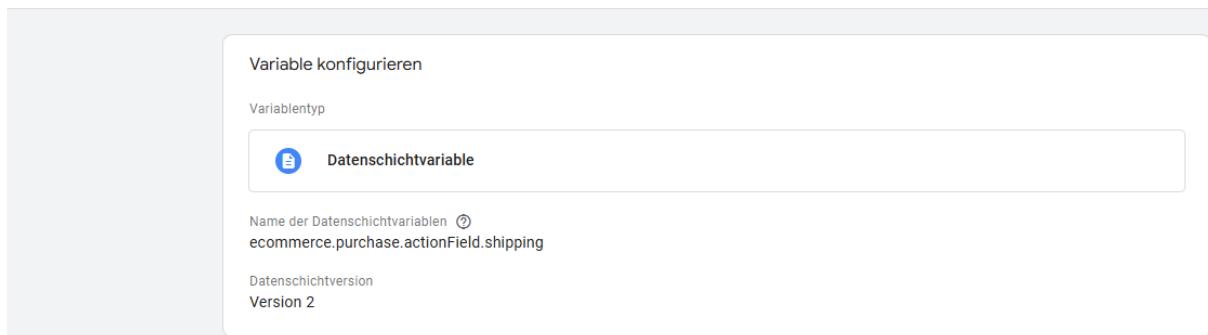
Variable type: Datalayer variable

Datalayer variable name: ecommerce.purchase.actionField.shipping

Datalayer version: Version 2

„Save“

ACRIS shipping 



4.1.12 Create Variable: ACRIS Tax

Create new variable with name ACRIS Tax

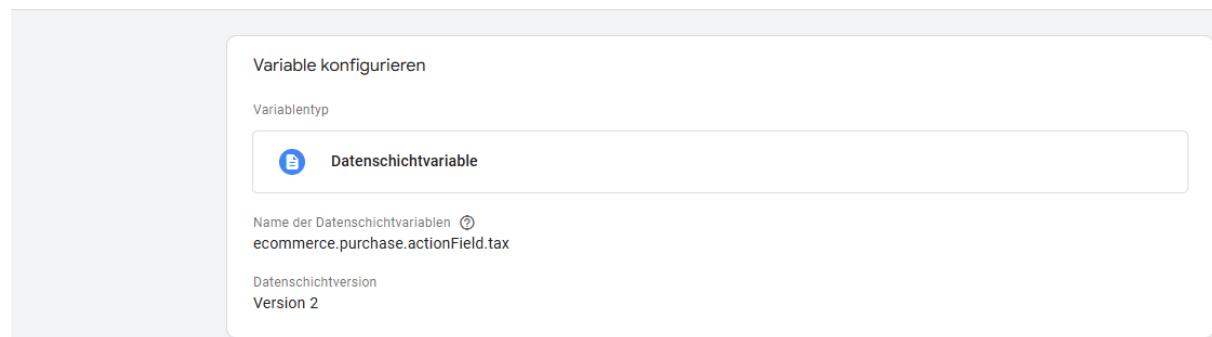
Variable type: Datalayer variable

Datalayer variable name: ecommerce.purchase.actionField.tax

Datalayer version: Version 2

„Save“

ACRIS tax 



4.1.13 Create Variable: ACRIS Total value

Create new variable with name: ACRIS Total value

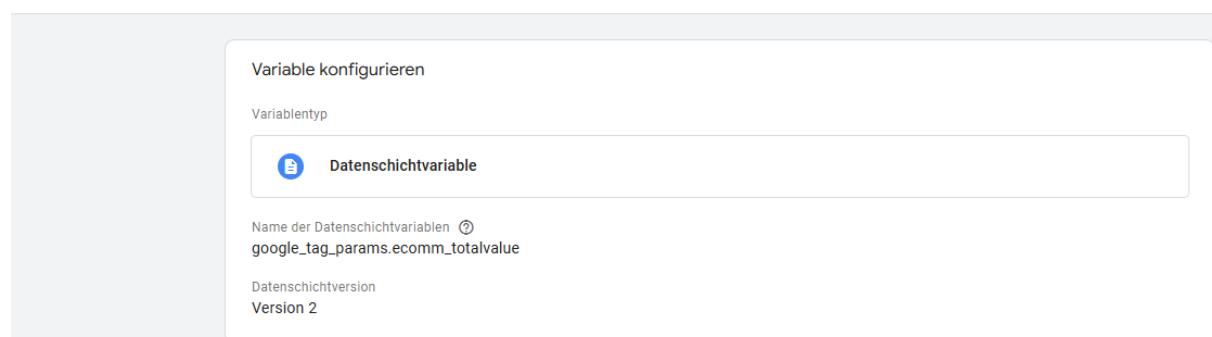
Variable type: Datalayer variable

Datalayer variable name: google_tag_params.ecomm_totalvalue

Datalayer version: Version 2

„Save“

ACRIS total value 



4.1.14 Create Variable: ACRIS Currency

Create new variable with name: ACRIS Currency

Variable type: Constant

Value: EUR

„Save“

ACRIS Currency 

Speichern

Variable konfigurieren

VariablenTyp

 Konstant

Wert
EUR

4.1.15 Create Variable: ACRIS - Analytics - Mess ID

Create new variable with name: ACRIS - Analytics - Mess ID

Variable type: Constant

Value: G-***** => Enter the measurement ID of the GA-4 property (for example: G-A2ABC2ABCD)

„Save“

ACRIS - Analytics - Mess ID 

Speichern

Variable konfigurieren

VariablenTyp

 Konstant

Wert
G-123456789

4.2 Create required Triggers

4.2.1 Create Trigger: ACRIS Cookie Analytics Trigger

New Trigger with name: ACRIS Cookie Analytics Trigger

Trigger type: User-defined event

Event name: acrisCookieStateChanged

Do not activate: Use match with regular expression

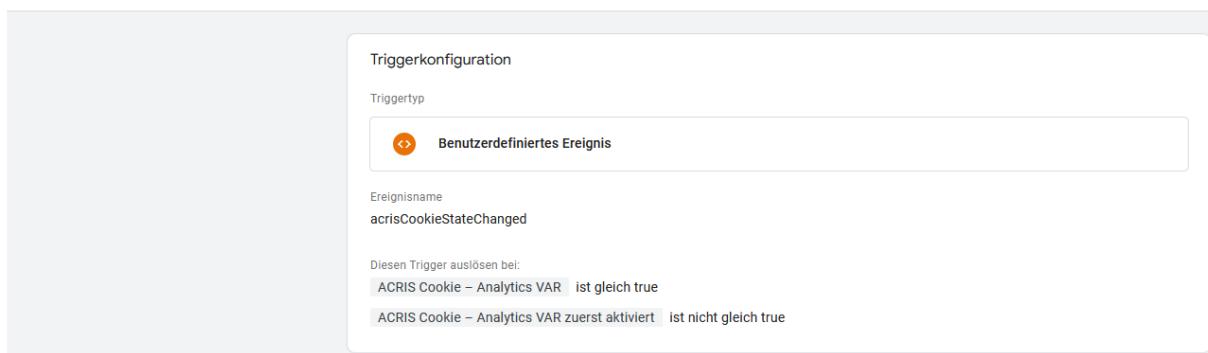
Some user-defined events:

ACRIS Cookie – Analytics VAR **is** true

ACRIS Cookie – Analytics VAR zuerst aktiviert **is not** true

„Save“

ACRIS Cookie Analytics Trigger 



4.2.2 Create Trigger: ACRIS Cookie Analytics Trigger First Activated

New Trigger with name: ACRIS Cookie Analytics Trigger First Activated

Trigger type: User-defined event

Event name: acrisCookieStateChanged

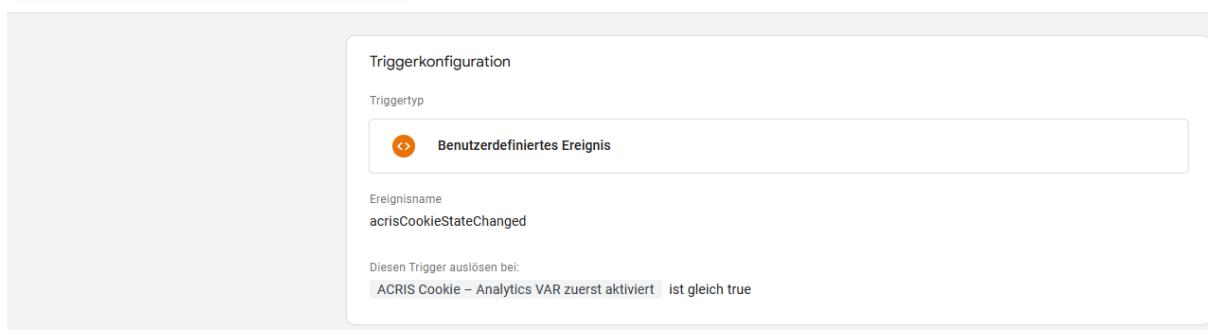
Do not activate: Use match with regular expression

Some user-defined events:

ACRIS Cookie – Analytics VAR zuerst aktiviert **is** true

„Save“

ACRIS Cookie Analytics Trigger First Activated 



4.2.3 Create Trigger: ACRIS add-to-cart event

New Trigger with name: ACRIS add-to-cart event

Trigger type: User-defined event

Event name: add_to_cart

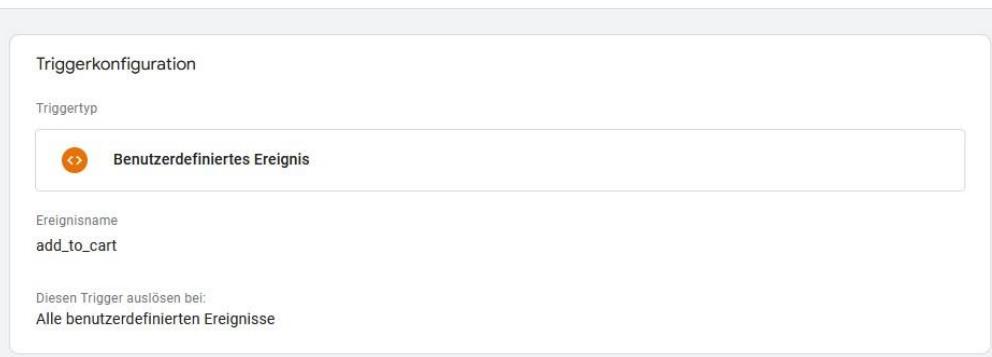
Do not activate: Use match with regular expression

Trigger the trigger at:

All user-defined events

„Save“

ACRIS add-to-cart event □



4.2.4 Create Trigger: ACRIS add-to-cart event + Consent

New Trigger with name: ACRIS add-to-cart event + Consent

Trigger type: Trigger-Group

Triggers:

ACRIS add-to-cart event

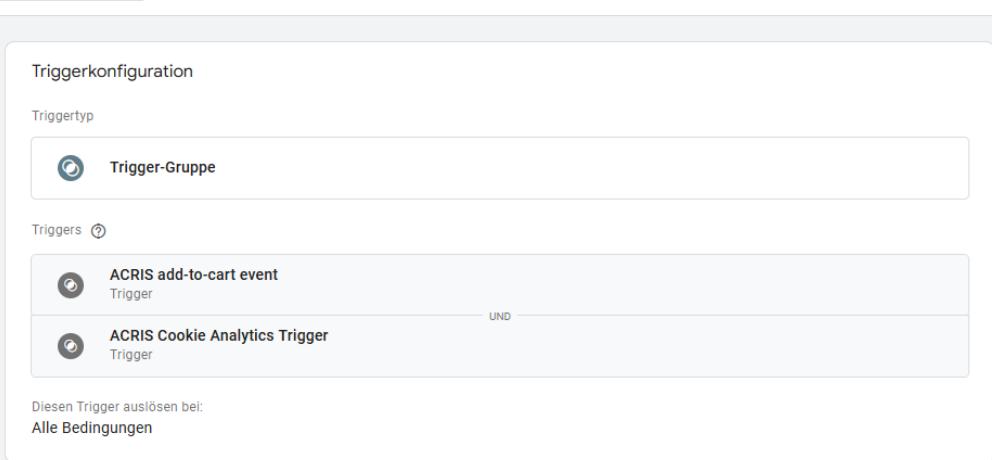
ACRIS Cookie Analytics Trigger

Trigger the trigger at:

All user-defined events

„Save“

ACRIS add-to-cart event + Consent □



4.2.5 Create Trigger: ACRIS remove-from-cart event

New Trigger with name: ACRIS remove-from-cart event

Trigger type: User-defined event

Event name: remove_from_cart

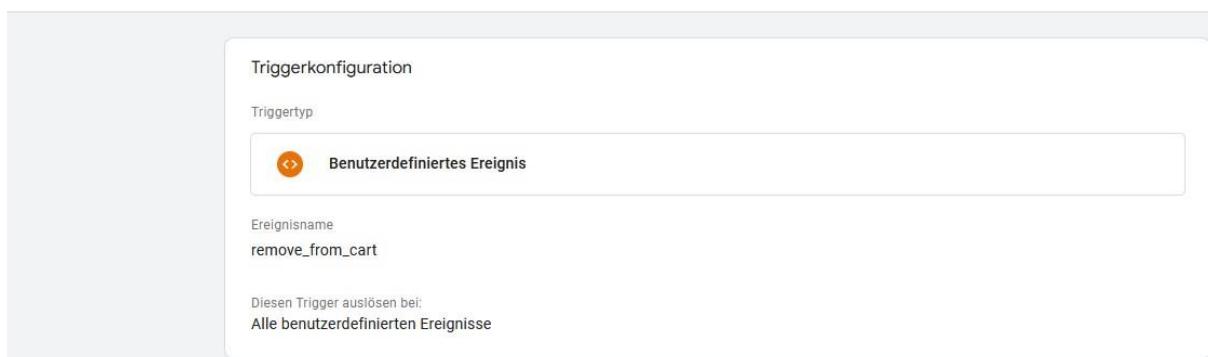
Do not activate: Use match with regular expression

Trigger the trigger at:

All user-defined events

„Save“

ACRIS remove-from-cart event



The screenshot shows the 'Triggerkonfiguration' (Trigger Configuration) screen. Under 'Triggertyp' (Trigger Type), 'Benutzerdefiniertes Ereignis' (User-defined event) is selected. The 'Ereignisname' (Event name) field contains 'remove_from_cart'. In the 'Diesen Trigger auslösen bei:' (Triggered by this trigger when) section, 'Alle benutzerdefinierten Ereignisse' (All user-defined events) is chosen.

4.2.6 Create Trigger: ACRIS remove-from-cart event + Consent

New Trigger with name: ACRIS remove-from-cart event + Consent

Trigger type: Trigger-Group

Triggers:

ACRIS remove-from-cart event

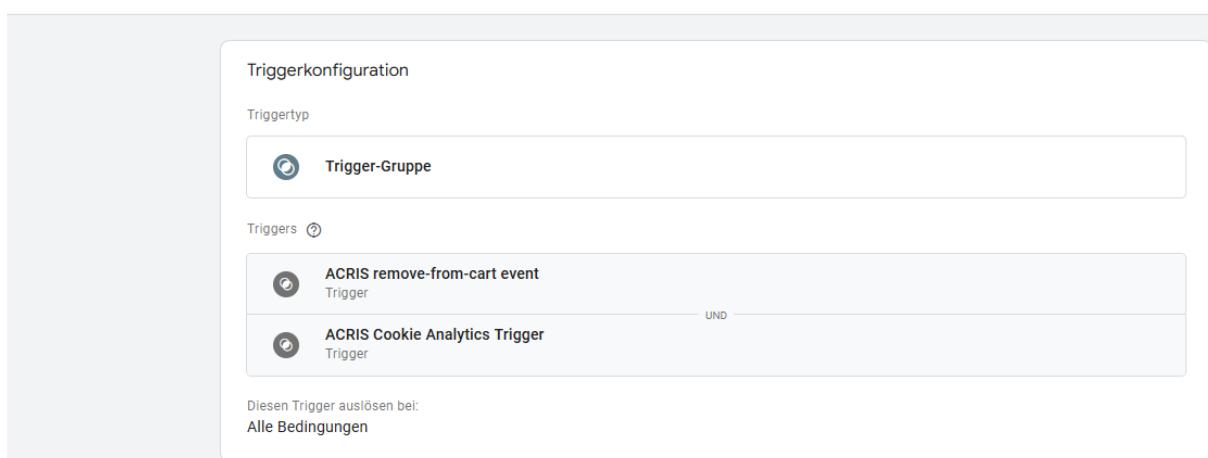
ACRIS Cookie Analytics Trigger

Trigger the trigger at:

All user-defined events

„Save“

ACRIS remove-from-cart event + Consent



The screenshot shows the 'Triggerkonfiguration' (Trigger Configuration) screen for a trigger group. Under 'Triggertyp' (Trigger Type), 'Trigger-Gruppe' (Trigger Group) is selected. The 'Triggers' section lists two triggers: 'ACRIS remove-from-cart event Trigger' and 'ACRIS Cookie Analytics Trigger Trigger', separated by 'UND' (AND). In the 'Diesen Trigger auslösen bei:' (Triggered by this trigger when) section, 'Alle Bedingungen' (All conditions) is chosen.

4.2.7 Create Trigger: ACRIS Checkout Page

New Trigger with name: ACRIS Checkout Page

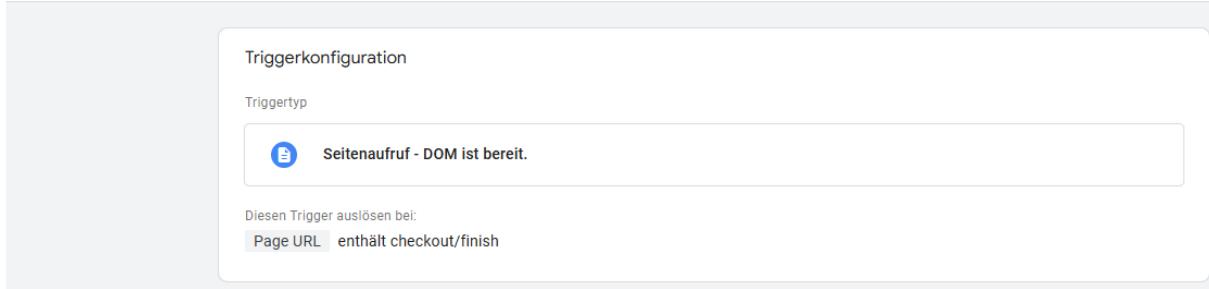
Trigger type: Page view - DOM is ready

Trigger the trigger at:

Page URL contains checkout/finish

„Save“

ACRIS Checkout Page 



The screenshot shows the 'Triggerkonfiguration' (Trigger Configuration) page. Under 'Triggertyp' (Trigger Type), it is set to 'Seitenaufruf - DOM ist bereit.' (Page load - DOM is ready). Below that, under 'Diesen Trigger auslösen bei:' (Trigger this trigger when), it says 'Page URL enthält checkout/finish'. There is also a small note 'ACRIS Checkout Page' above the configuration area.

4.2.8 Create Trigger: ACRIS Checkout Page+ Consent

New Trigger with name: ACRIS Checkout Page + Consent

Trigger type: Trigger-Group

Triggers:

ACRIS Checkout Page

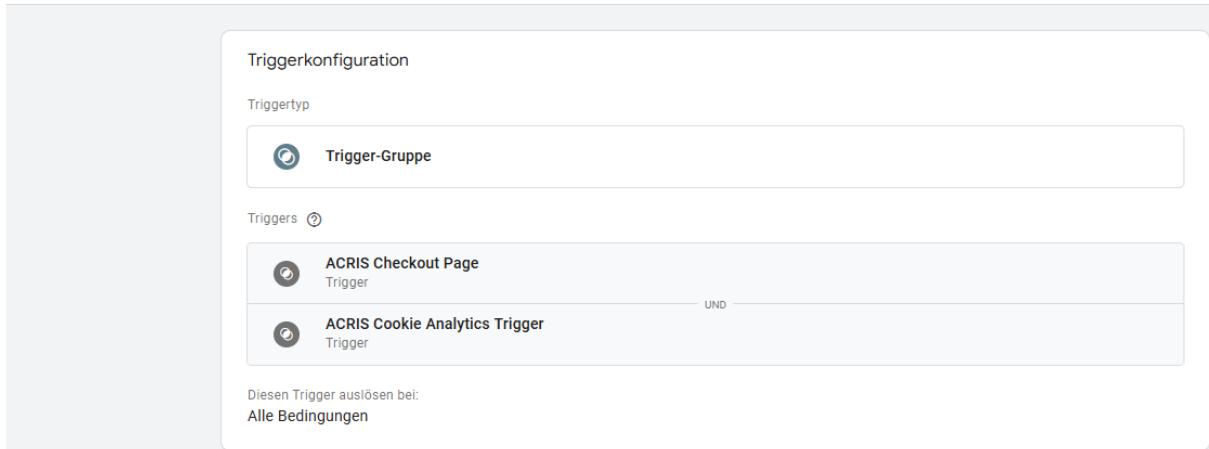
ACRIS Cookie Analytics Trigger

Trigger the trigger at:

All user-defined events

„Save“

ACRIS Checkout Page + Consent 



The screenshot shows the 'Triggerkonfiguration' (Trigger Configuration) page for a trigger group. Under 'Triggertyp' (Trigger Type), it is set to 'Trigger-Gruppe' (Trigger Group). Below that, under 'Triggers' (Triggers), there are two triggers listed: 'ACRIS Checkout Page Trigger' and 'ACRIS Cookie Analytics Trigger'. They are separated by a horizontal line with the word 'UND' (AND) in the center. Below the triggers, under 'Diesen Trigger auslösen bei:' (Trigger this trigger when), it says 'Alle Bedingungen' (All conditions).

4.3 Create required Tags

4.3.1 Create Tag: Google Analytics GA4-Konfiguration

New Tag with name: Google Analytics GA4-Konfiguration

Tag-Type: Google-Tag

Tag-ID: {{ACRIS - Analytics - Mess ID}}

Configuration Settings:

Field name	Value
anonymizeip	true
send_page_view	true

Tag order (can be found under Advanced settings)

Trigger a tag before the tag is triggered: Google Consent Mode Update

Trigger: ACRIS Cookie Analytics Trigger

[„Save“](#)

Google Analytics GA4-Konfiguration
Speichern

Tag-Konfiguration

Tag-Typ

 **Google-Tag**
Google

Tag-ID [?](#)
 {{ACRIS - Analytics - Mess ID}}

Konfigurationseinstellungen

Konfigurationsparameter	Wert
anonymizeip	true
send_page_view	true

Tag-Reihenfolge [?](#)

Setup-Tag
Google Consent Mode Update

Trigger

Auslösende Trigger

 **ACRIS Cookie Analytics Trigger**
Benutzerdefiniertes Ereignis

4.3.2 Create Tag: Google Analytics GA4-Konfiguration First Activated

New Tag with name: Google Analytics GA4-Konfiguration First Activated

Tag-Type: Google-Tag

Tag-ID: {{ACRIS - Analytics - Mess ID}}

Configuration settings:

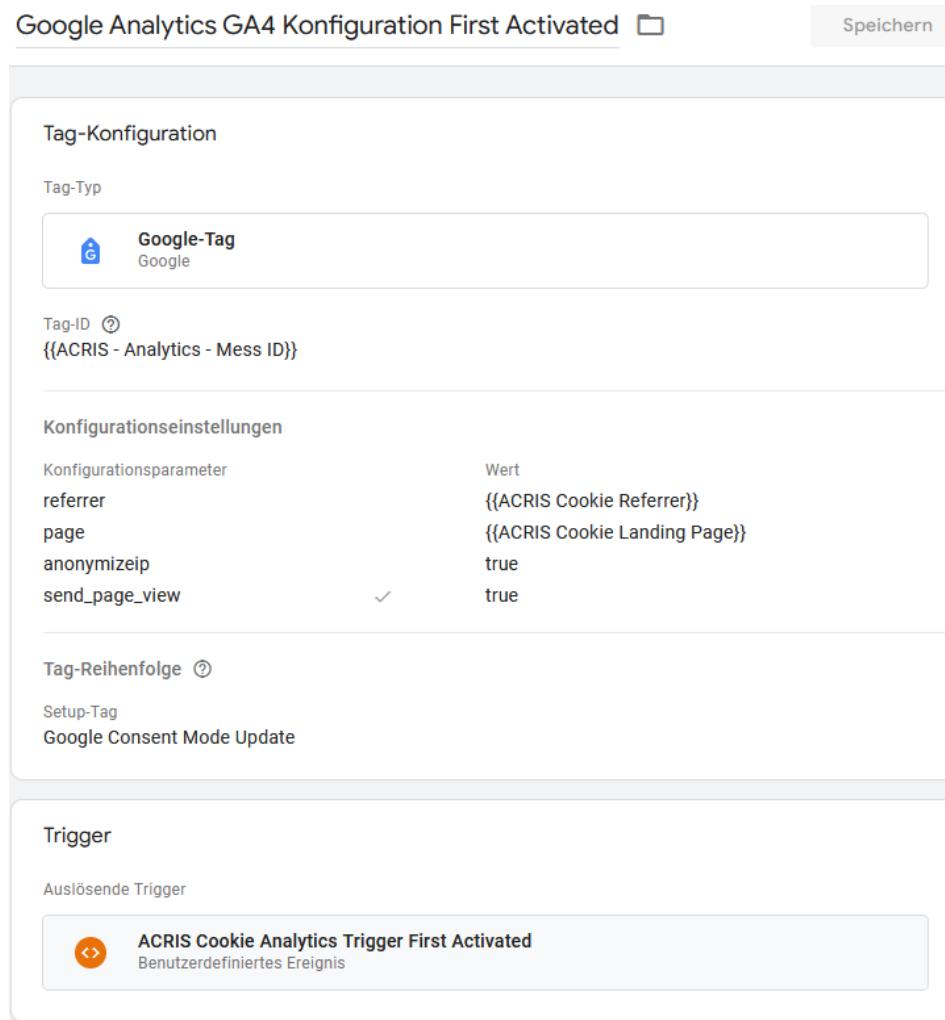
Field name	Value
referrer	{{ACRIS Cookie Referrer}}
page	{{ACRIS Cookie Landing Page}}
anonymizeip	true
send_page_view	true

Tag order (can be found under Advanced settings)

Trigger a tag before the tag is triggered: Google Consent Mode Update

Trigger: ACRIS Cookie Analytics Trigger First Activated

[„Save“](#)



The screenshot shows the configuration of a Google Tag Manager tag. At the top, it says "Google Analytics GA4 Konfiguration First Activated" and has a "Speichern" button.

Tag-Konfiguration

- Tag-Typ:** Google-Tag (Google)
- Tag-ID:** {{ACRIS - Analytics - Mess ID}}

Konfigurationseinstellungen

Konfigurationsparameter	Wert
referrer	{{ACRIS Cookie Referrer}}
page	{{ACRIS Cookie Landing Page}}
anonymizeip	true
send_page_view	true

Tag-Reihenfolge

- Setup-Tag: Google Consent Mode Update

Trigger

- Auslösende Trigger: ACRIS Cookie Analytics Trigger First Activated (Benutzerdefiniertes Ereignis)

4.3.3 Create Tag: ACRIS GA4 - AddtoCart Event

New Tag with name: ACRIS GA4 - AddtoCart Event

Tag-Type: Google Analytics: GA4-Ereignis

Measurement -ID: {{ACRIS - Analytics - Mess ID}}

Event name: {{ACRIS AddToCart}}

Event parameters:

Field name	Value
currency	EUR
items	{{ACRIS - GA4 items mapped}}
value	{{ACRIS total value}}

Tag order (can be found under Advanced settings)

Trigger a tag before the tag is triggered: Google Consent Mode Update

Trigger: ACRIS add-to-cart event + Consent

[„Save“](#)

ACRIS GA4 - AddtoCart Event
Speichern

Tag-Konfiguration

Tag-Typ

. **Google Analytics: GA4-Ereignis**
Google Analytics

Mess-ID
{{ACRIS - Analytics - Mess ID}}

✓ In diesem Container wurde ein Google-Tag gefunden

Ereignisname ?
{{ACRIS AddToCart}}

Ereignisparameter

Ereignisparameter	Wert	
currency	✓	{{ACRIS Currency}}
items	✓	{{ACRIS - GA4 items mapped}}
value	✓	{{ACRIS Total Value}}

Tag-Reihenfolge ?

Setup-Tag
Google Consent Mode Update

4.3.4 Create Tag: ACRIS GA4 - RemoveFromCart Event

New Tag with name: ACRIS GA4 - RemoveFromCart Event

Tag type: Google Analytics: GA4-Ereignis

Measurement-ID: {{ACRIS - Analytics - Mess ID}}

Event name: {{ACRIS RemoveFromCart}}

Event parameters:

Field name	Value
currency	EUR
items	{{ACRIS - GA4 items mapped}}
value	{{ACRIS total value}}

Tag order (can be found under Advanced settings)

Trigger a tag before the tag is triggered: Google Consent Mode Update

Trigger: ACRIS remove-from-cart event + Consent

[„Save“](#)

ACRIS GA4 - RemoveFromCart Event
Speichern

Tag-Konfiguration

Tag-Typ

 **Google Analytics: GA4-Ereignis**
Google Analytics

Mess-ID
{{ACRIS - Analytics - Mess ID}}

✓ In diesem Container wurde ein Google-Tag gefunden

Ereignisname ?
{{ACRIS RemoveFromCart}}

Ereignisparameter

Ereignisparameter	Wert	
currency	✓	{{ACRIS Currency}}
items	✓	{{ACRIS - GA4 items mapped}}
value	✓	{{ACRIS Total Value}}

Tag-Reihenfolge ?

Setup-Tag
Google Consent Mode Update

4.3.5 Create Tag: ACRIS Purchase Event

New Tag with name: ACRIS Purchase Event

Tag type: Google Analytics: GA4-Ereignis

Measurement -ID: {{ACRIS - Analytics - Mess ID}}

Event name: purchase

Event parameters:

Field name	Value
transaction_id	{{ACRIS Bestellnummer}}
value	{{ACRIS Conversion Value}}
currency	EUR
affiliation	{{ACRIS affiliation}}
items	{{ACRIS - GA4 items mapped}}
shipping	{{ACRIS shipping}}
tax	{{ACRIS tax}}

Tag order (can be found under Advanced settings)

Trigger a tag before the tag is triggered: Google Consent Mode Update

Trigger: ACRIS Checkout Page + Consent

[„Save“](#)

ACRIS Purchase Event [Speichern](#)

Tag-Konfiguration

Tag-Typ

**Google Analytics: GA4-Ereignis**

Google Analytics

Mess-ID

{{ACRIS - Analytics - Mess ID}}

 In diesem Container wurde ein Google-Tag gefundenEreignisname 

purchase

Ereignisparameter

Ereignisparameter		Wert
transaction_id	✓	{{ACRIS Ordernumber}}
value	✓	{{ACRIS Conversion Value}}
currency	✓	{{ACRIS Currency}}
affiliation	✓	{{ACRIS Affiliation}}
items	✓	{{ACRIS - GA4 items mapped}}
shipping	✓	{{ACRIS Shipping}}
tax	✓	{{ACRIS Tax}}

Tag-Reihenfolge 

Setup-Tag

Google Consent Mode Update

Trigger

Auslösende Trigger

**ACRIS Checkout Page + Analytics Consent**

Trigger-Gruppe

5 Setting up the Google Tag Manager for Google Ads

5.1 Create required variables

5.1.1 Create variable: ACRIS Cookie - Ads VAR

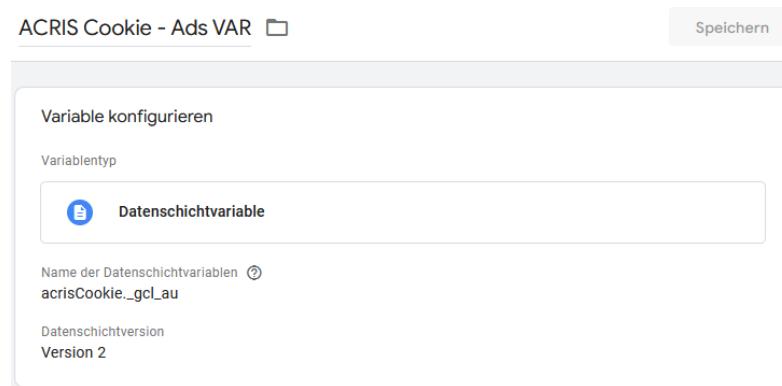
Create new variable with name: ACRIS Cookie – Ads VAR

Variable type: Datalayer variable

Datalayer variable name: acrisCookie._gcl_au

Datalayer version: Version 2

„Save“



The screenshot shows the configuration for the 'ACRIS Cookie - Ads VAR' variable. At the top, there's a title bar with the variable name and a 'Speichern' (Save) button. Below it is a section titled 'Variable konfigurieren'. Under 'Variablenart' (Variable type), 'Datenschichtvariable' is selected. In the 'Name der Datenschichtvariablen' (Name of Data Layer Variable) field, 'acrisCookie._gcl_au' is entered. The 'Datenschichtversion' (Data Layer Version) is set to 'Version 2'. The entire configuration is contained within a light gray box.

5.1.2 Create variable: ACRIS - Ecomm - pagetype

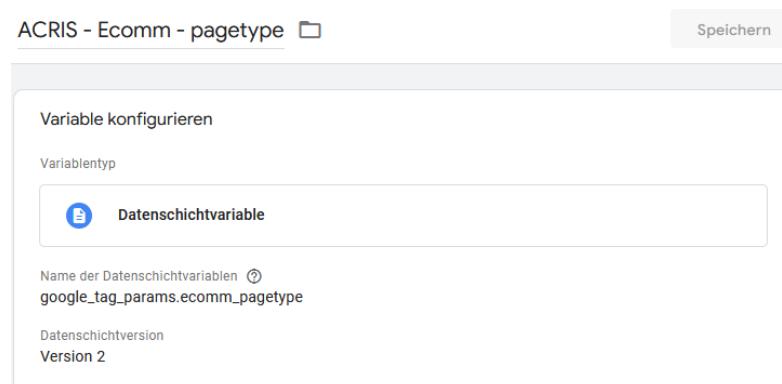
Create new variable with name: ACRIS - Ecomm - pagetype

Variable type: Datalayer variable

Datalayer variable name: google_tag_params.ecomm_pagetype

Datalayer version: Version 2

„Save“



The screenshot shows the configuration for the 'ACRIS - Ecomm - pagetype' variable. It has a similar layout to the previous variable, with a title bar, a 'Speichern' button, and a 'Variable konfigurieren' section. The 'Variablenart' is set to 'Datenschichtvariable'. The 'Name der Datenschichtvariablen' is 'google_tag_params.ecomm_pagetype'. The 'Datenschichtversion' is 'Version 2'. The configuration is enclosed in a light gray box.

5.1.3 Create variable: ACRIS - Ecomm - prodid

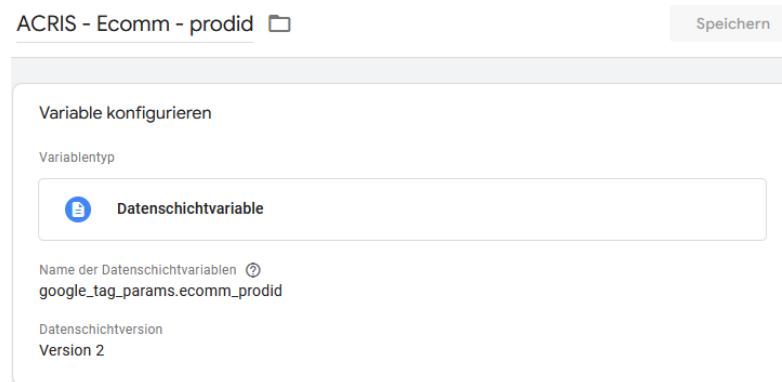
Create new variable with name: ACRIS - Ecomm - prodid

Variable type: Datalayer variable

Datalayer variable name: google_tag_params.ecomm_prodid

Datalayer version: Version 2

„Save“



The screenshot shows the 'Variable konfigurieren' (Variable Configuration) screen. At the top, it says 'ACRIS - Ecomm - prodid' and has a 'Speichern' (Save) button. The 'Variablenart' (Variable Type) section shows 'Datenschichtvariable' selected. The 'Name der Datenschichtvariablen' (Name of the Data Layer Variable) field contains 'google_tag_params.ecomm_prodid'. The 'Datenschichtversion' (Data Layer Version) field shows 'Version 2'.

5.1.4 Create variable: ACRIS - Ecomm – totalvalue

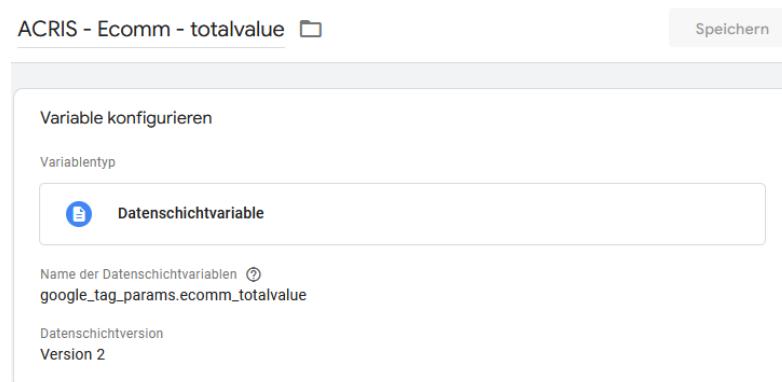
Create new variable with name: ACRIS - Ecomm - totalvalue

Variable type: Datalayer variable

Datalayer variable name: google_tag_params.ecomm_totalvalue

Datalayer version: Version 2

„Save“



The screenshot shows the 'Variable konfigurieren' (Variable Configuration) screen. At the top, it says 'ACRIS - Ecomm - totalvalue' and has a 'Speichern' (Save) button. The 'Variablenart' (Variable Type) section shows 'Datenschichtvariable' selected. The 'Name der Datenschichtvariablen' (Name of the Data Layer Variable) field contains 'google_tag_params.ecomm_totalvalue'. The 'Datenschichtversion' (Data Layer Version) field shows 'Version 2'.

5.1.5 Create variable: ACRIS - Conversion ID

Create new variable with name: ACRIS - Conversion ID

Variable type: Constant

Value: ***** (Conversion ID of the Google Ads Instance)

„Save“

ACRIS - Conversion ID 

Speichern

Variable konfigurieren

Variablenname

Konstant

Wert
1234567890

5.1.6 Create variable: ACRIS - Conversion Label - Add to Cart

Create new variable with name: ACRIS - Conversion Label - Add to Cart

Variable type: Constant

Value: ***** (Conversion Label of the Add to Cart Instance in Google Ads)

„Save“

ACRIS - Conversion Label - Add to Cart 

Speichern

Variable konfigurieren

Variablenname

Konstant

Wert
123_456_7890

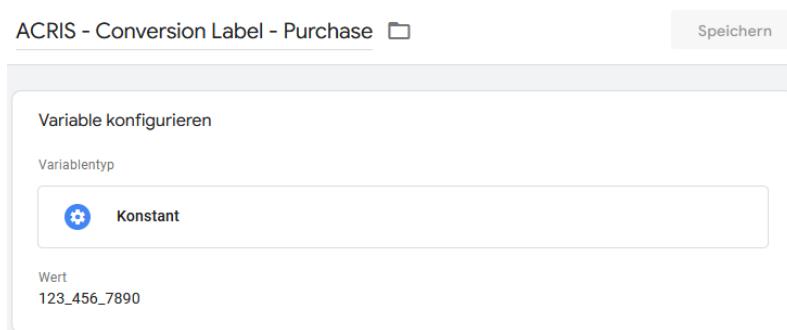
5.1.7 Create variable: ACRIS - Conversion Label - Purchase

Create new variable with name: ACRIS - Conversion Label - Purchase

Variable type: Constant

Value: ***** (Conversion Label of the Purchase Instance in Google Ads)

„Save“



The screenshot shows a configuration dialog for a variable named "ACRIS - Conversion Label - Purchase". At the top, there is a title bar with the variable name and a "Speichern" (Save) button. Below the title bar, the configuration area is titled "Variable konfigurieren". It contains a section for "VariablenTyp" (Variable Type) where "Konstant" is selected. Under "Wert" (Value), the text "123_456_7890" is entered. The entire dialog has a light gray background.

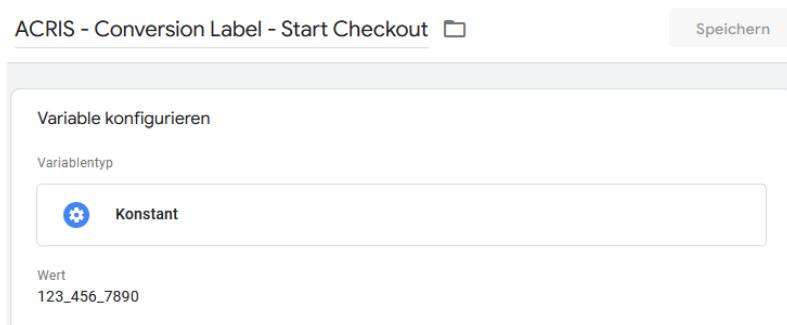
5.1.8 Create variable: ACRIS - Conversion Label - Start Checkout

Create new variable with name: ACRIS - Conversion Label - Start Checkout

Variable type: Constant

Value: ***** (Conversion Label of the Start Checkout Instance in Google Ads)

„Save“



The screenshot shows a configuration dialog for a variable named "ACRIS - Conversion Label - Start Checkout". At the top, there is a title bar with the variable name and a "Speichern" (Save) button. Below the title bar, the configuration area is titled "Variable konfigurieren". It contains a section for "VariablenTyp" (Variable Type) where "Konstant" is selected. Under "Wert" (Value), the text "123_456_7890" is entered. The entire dialog has a light gray background.

5.2 Create required Triggers

5.2.1 Create Trigger: ACRIS Cookie Ads Trigger

New Trigger with name: ACRIS Cookie Ads Trigger

Trigger type: User-defined event

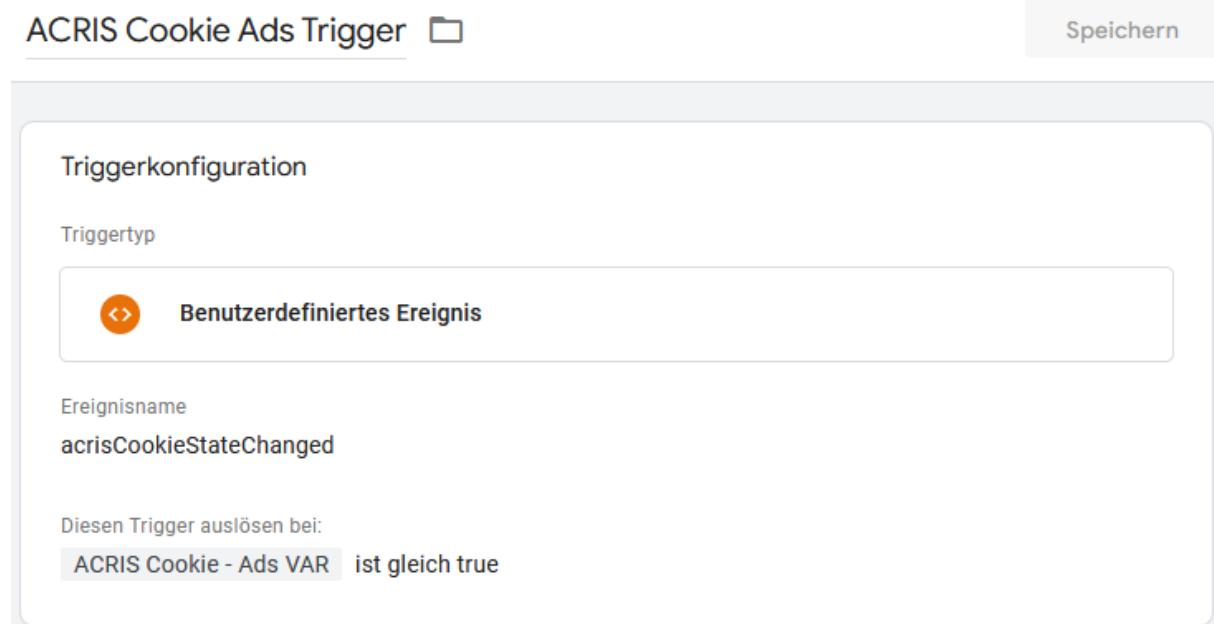
Event name: acrisCookieStateChanged

Do not activate: Use match with regular expression

Some user-defined events:

ACRIS Cookie – **Ads VAR is true**

„Save“



The screenshot shows the configuration page for the 'ACRIS Cookie Ads Trigger'. At the top, there's a title bar with the trigger name and a 'Speichern' (Save) button. Below the title, the section 'Triggerkonfiguration' is visible. Under 'Triggertyp', the option 'Benutzerdefiniertes Ereignis' (User-defined event) is selected. In the 'Ereignisname' field, the value 'acrisCookieStateChanged' is entered. The 'Diesen Trigger auslösen bei:' section contains the condition 'ACRIS Cookie - Ads VAR ist gleich true'. The entire configuration is contained within a light gray box.

5.2.2 Create Trigger: ACRIS Checkout Page + Ads Consent

New Trigger with name: ACRIS Checkout Page + Ads Consent

Trigger type: Trigger-Group

Triggers:

ACRIS ACRIS Checkout Page

ACRIS Cookie Ads Trigger

Trigger the trigger at:

All conditions

[„Save“](#)

ACRIS Checkout Page + Ads Consent 

[Speichern](#)

Triggerkonfiguration

Triggertyp

 Trigger-Gruppe

Triggers 

 **ACRIS Checkout Page**
Trigger

 **ACRIS Cookie Ads Trigger**
Trigger

UND

Diesen Trigger auslösen bei:
Alle Bedingungen

5.2.3 Create Trigger: ACRIS add_to_cart event + Ads Consent

New Trigger with name: ACRIS add-to-cart event + Ads Consent

Trigger type: Trigger-Group

Triggers:

ACRIS add_to_cart event

ACRIS Cookie Ads Trigger

Trigger the trigger at:

All conditions

„Save“

ACRIS add_to_cart event + Ads Consent  Speichern

Triggerkonfiguration

Triggertyp

Trigger-Gruppe

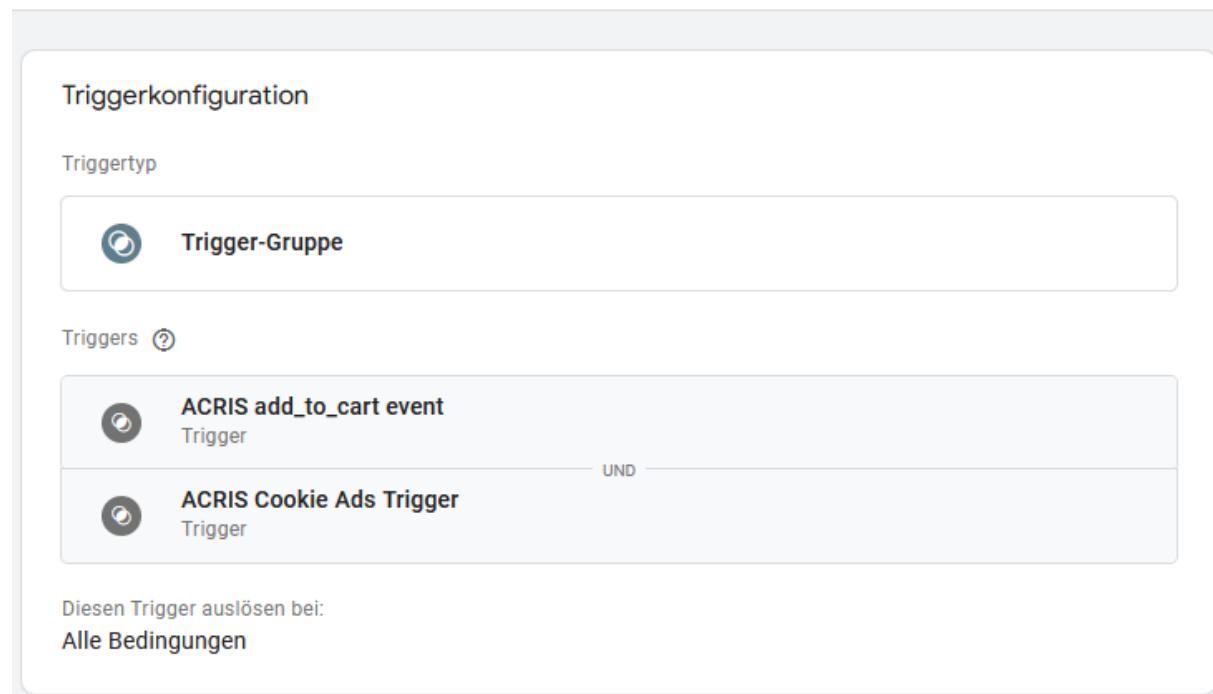
Triggers 

ACRIS add_to_cart event
Trigger

UND

ACRIS Cookie Ads Trigger
Trigger

Diesen Trigger auslösen bei:
Alle Bedingungen



5.3 Create required Tags

5.3.1 Create Tag: ACRIS - Conversion Verknüpfung

New Tag with name: ACRIS - Conversion Verknüpfung

Tag type: Conversion Link

Tag order (can be found under Advanced settings)

Trigger a tag before the tag is triggered: Google Consent Mode Update

Trigger: ACRIS Cookie Ads Trigger

[„Save“](#)

ACRIS - Conversion Verknüpfung  Speichern

Tag-Konfiguration

Tag-Typ

 **Conversion-Verknüpfung**
Google

Keine Konfiguration erforderlich. [Weitere Informationen](#)

Tag-Reihenfolge 

Setup-Tag
Google Consent Mode Update

Trigger

Auslösende Trigger

 **ACRIS Cookie Ads Trigger**
Benutzerdefiniertes Ereignis

5.3.2 Create Tag: ACRIS - Conversion Tracking - Remarketing

New Tag with name: ACRIS - Conversion Tracking - Remarketing

Tag type: Google Ads-Remarketing

User-defined parameters: Specify manually

ecomm_pagetype	{{ACRIS - Ecomm - pagetype}}
ecomm_prodid	{{ACRIS - Ecomm - prodid}}
ecomm_totalvalue	{{ACRIS - Ecomm - totalvalue}}

Tag order (can be found under Advanced settings)

Trigger a tag before the tag is triggered: Google Consent Mode Update

Trigger: ACRIS Cookie Ads Trigger

[„Save“](#)

ACRIS - Conversion Tracking - Remarketing
Speichern

Tag-Konfiguration

Tag-Typ

 **Google Ads-Remarketing**
Google Ads

✓ Es wurde ein Tag vom Typ "Conversion-Verknüpfung" im Container gefunden.

Conversion-ID [?](#)
 {{ACRIS - Conversion ID}}

Benutzerdefinierte Parameter
 Manuell angeben

Schlüssel	Wert
ecomm_pagetype	{{ACRIS - Ecomm - pagetype}}
ecomm_prodid	{{ACRIS - Ecomm - prodid}}
ecomm_totalvalue	{{ACRIS - Ecomm - totalvalue}}

Tag-Reihenfolge [?](#)

Setup-Tag
 Google Consent Mode Update

Trigger

Auslösende Trigger

 **ACRIS Cookie Ads Trigger**
Benutzerdefiniertes Ereignis

5.3.3 Create Tag: ACRIS - Conversion Tracking - Add to Cart

New Tag with name: ACRIS - Conversion Tracking - Add to Cart

Tag type: Google Ads-Conversion-Tracking

Conversion-ID: {{ACRIS - Conversion ID}}

Conversion-Label: {{ACRIS - Conversion Label - Add to Cart}}

Tag order (can be found under Advanced settings)

Trigger a tag before the tag is triggered: Google Consent Mode Update

Trigger: ACRIS add_to_cart event + Ads Consent

[„Save“](#)

ACRIS - Conversion Tracking - Add to cart 

[Speichern](#)

Tag-Konfiguration

Tag-Typ

 **Google Ads-Conversion-Tracking**
Google Ads

 Es wurde ein Tag vom Typ "Conversion-Verknüpfung" im Container gefunden.

Conversion-ID  {{ACRIS - Conversion ID}}

Conversion-Label  {{ACRIS - Conversion Label - Add to Cart}}

Tag-Reihenfolge 

Setup-Tag
Google Consent Mode Update

Trigger

Auslösende Trigger

 **ACRIS add_to_cart event + Ads Consent**
Trigger-Gruppe

5.3.4 Create Tag: ACRIS - Conversion Tracking - Purchase

New Tag with name: ACRIS - Conversion Tracking - Purchase

Tag type: Google Ads-Conversion-Tracking

Conversion-ID: {{ACRIS - Conversion ID}}

Conversion-Label: {{ACRIS - Conversion Label - Purchase}}

Conversion-Value: {{ACRIS Conversion Value}}

Transaction-ID: {{ACRIS Ordernumber}}

Currency-Code: {{ACRIS Currency}}

Shipping information => Shipping: {{ACRIS Shipping}}

Tag order (can be found under Advanced settings)

Trigger a tag before the tag is triggered: Google Consent Mode Update

Trigger: ACRIS Checkout Page + Ads Consent

[„Save“](#)

ACRIS - Conversion Tracking - Purchase Speichern

Tag-Konfiguration

Tag-Typ

 **Google Ads-Conversion-Tracking**
Google Ads

✓ Es wurde ein Tag vom Typ "Conversion-Verknüpfung" im Container gefunden.

Conversion-ID ?
{{ACRIS - Conversion ID}}

Conversion-Label ?
{{ACRIS - Conversion Label - Purchase}}

Conversion-Wert
{{ACRIS Conversion Value}}

Transaktions-ID ?
{{ACRIS Ordernumber}}

Währungscode
{{ACRIS Currency}}

✓ Versandinformationen ?
Versandkosten
{{ACRIS Shipping}}

Tag-Reihenfolge ?

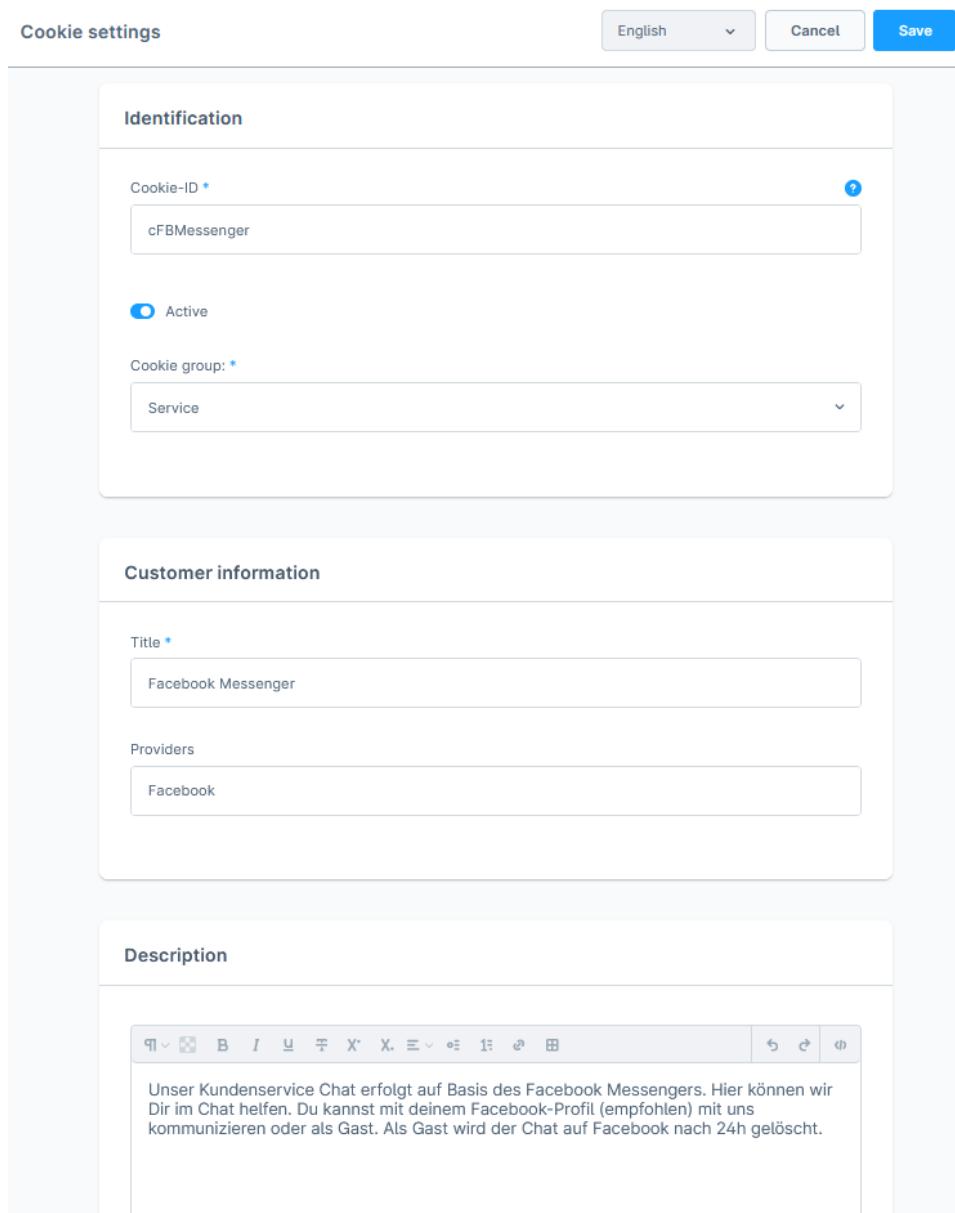
Setup-Tag
Google Consent Mode Update

6 Known problems & solutions

6.1 Implementing scripts via the GTM (example FBMessenger)

6.1.1.1 Shopware Admin

Create new cookie in Shopware (Settings -> Extensions -> EU Cookie Policy Pro -> Cookies)
Example "FBMessenger"



The screenshot shows the 'Cookie settings' page in the Shopware Admin. It features three main tabs: 'Identification', 'Customer information', and 'Description'. The 'Identification' tab is active, displaying fields for 'Cookie-ID *' (cFBMessenger), 'Active' status (checked), and 'Cookie group: *' (Service). The 'Customer information' tab shows 'Title *' (Facebook Messenger) and 'Providers' (Facebook). The 'Description' tab contains a rich text editor with a toolbar and the following text: 'Unser Kundenservice Chat erfolgt auf Basis des Facebook Messengers. Hier können wir Dir im Chat helfen. Du kannst mit deinem Facebook-Profil (empfohlen) mit uns kommunizieren oder als Guest. Als Guest wird der Chat auf Facebook nach 24h gelöscht.'

6.1.1.2 Google Tag Manager

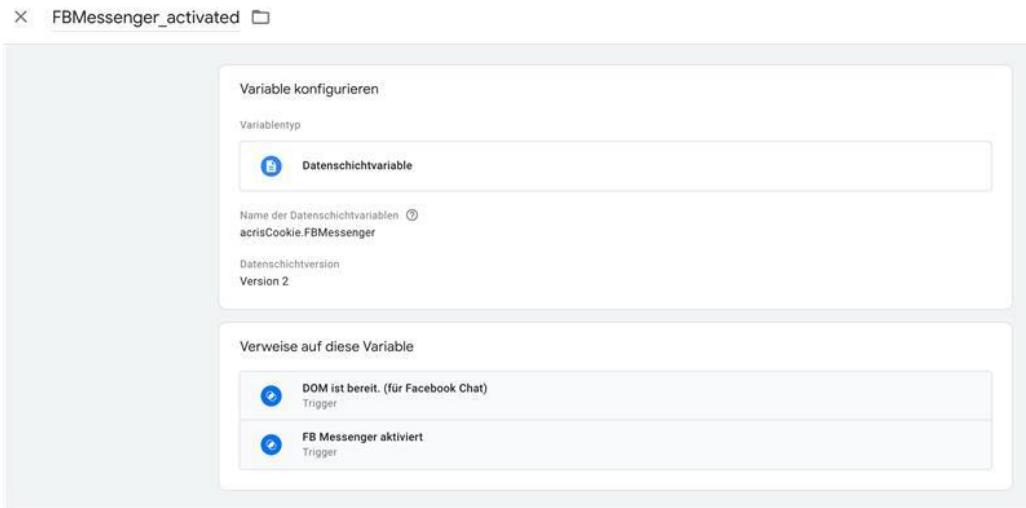
Create a new Variable:

Name: FBMessenger_activated

Datalayer variable name: **acrisCookie.FBMessenger**

(see chapter **Error! Reference source could not be found.**)

(the name of the data layer variable preceded by **acrisCookie.** and the cookie name created in the Shopware backend)



Create a new Triggers:

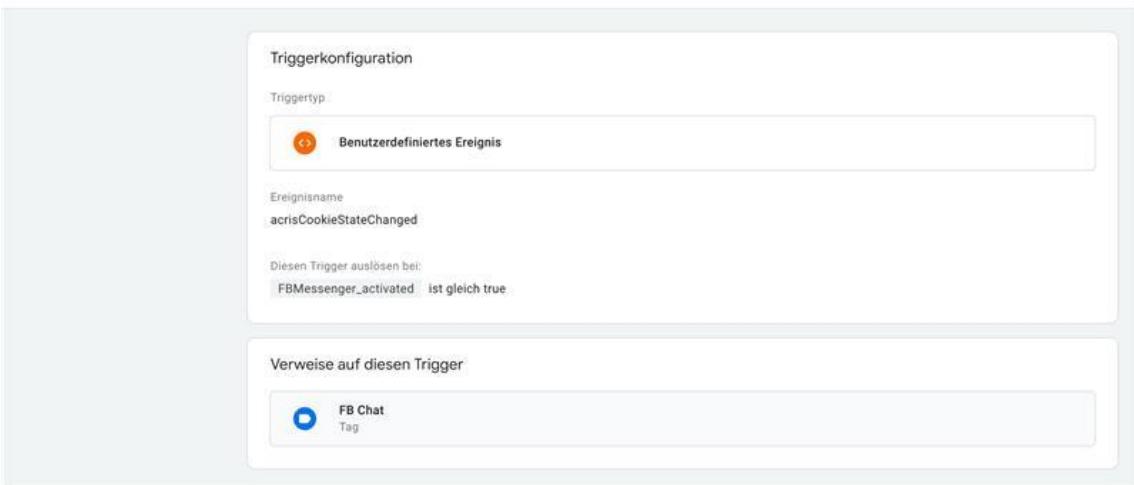
Name FB Messenger activated (see chapter **Error! Reference source could not be found.**)

Trigger type: User-defined event

Event name: acrisCookieStateChanged

Trigger the trigger at: **FBMessenger_activated is true**

X FB Messenger aktiviert □



Triggerkonfiguration

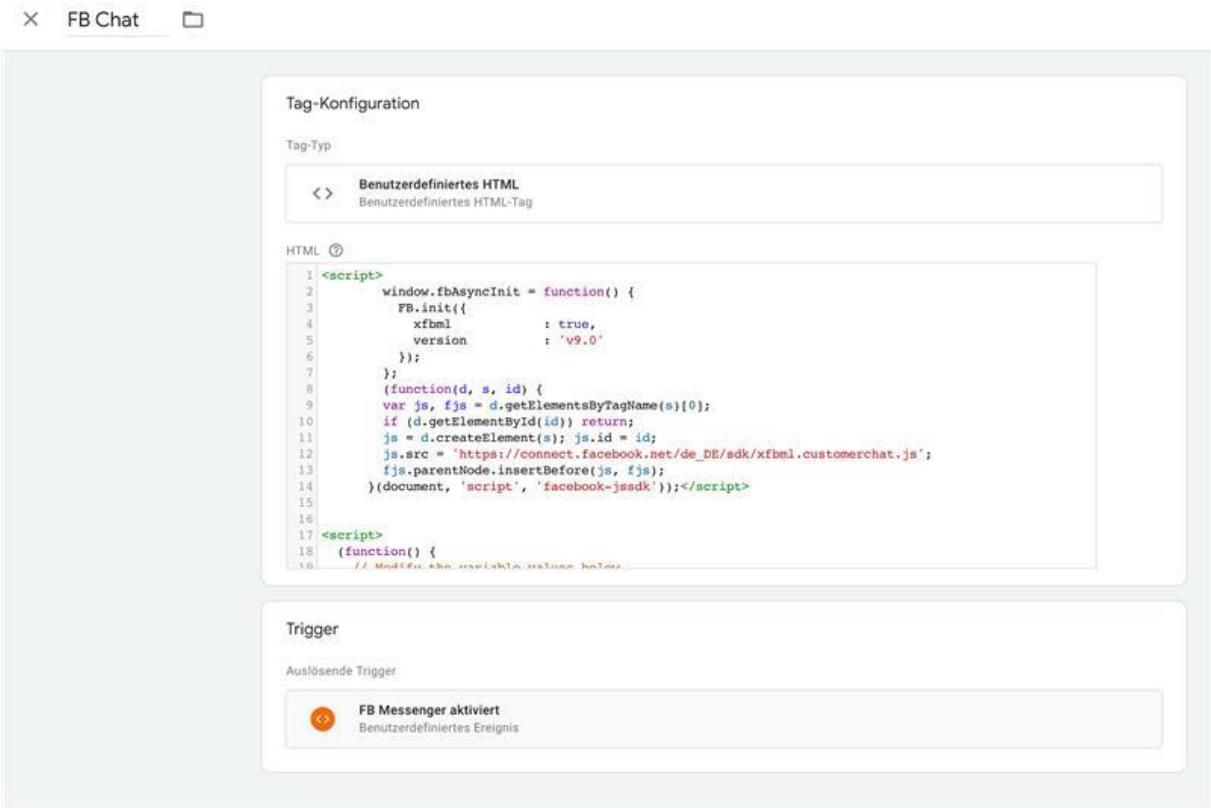
Triggertyp: Benutzerdefiniertes Ereignis

Ereignisname: acrisCookieStateChanged

Diesen Trigger auslösen bei: FBMessenger_activated ist gleich true

Verweise auf diesen Trigger: FB Chat Tag

Create tag, assign trigger and insert code: FB Messenger (see chapter Error! Reference source could not be found.)



Tag-Konfiguration

Tag-Typ: Benutzerdefiniertes HTML

HTML:

```

1 <script>
2   window.fbAsyncInit = function() {
3     FB.init({
4       xfbml           : true,
5       version         : 'v9.0'
6     });
7     (function(d, s, id) {
8       var js, fjs = d.getElementsByTagName(s)[0];
9       if (d.getElementById(id)) return;
10      js = d.createElement(s); js.id = id;
11      js.src = 'https://connect.facebook.net/de_DE/sdk/xfbml.customerchat.js';
12      fjs.parentNode.insertBefore(js, fjs);
13    }(document, 'script', 'facebook-jssdk'));</script>
14
15
16
17 <script>
18   (function() {
19     // More code here
20   })();

```

Trigger

Auslösende Trigger: FB Messenger aktiviert Benutzerdefiniertes Ereignis

If you want to integrate other scripts, this would be done analogously, but it is important that you name the variable 1:1 as you create it in the Shopware backend for cookies (case-sensitive).

7 Contact



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Professional e-commerce solutions from Linz / Austria

ACRIS employs a number of specialists in the fields of e-commerce, multichannel sales and online marketing. The team of motivated and highly qualified experts has been able to build up and constantly expand its expertise in numerous e-commerce projects over more than 15 years.

Shopware is an important addition for ACRIS in the area of high-quality standard e-commerce systems.

If you are looking for a partner for intelligent, usability-optimized and process-controlled e-commerce systems, then ACRIS is the right partner for you.

The ACRIS service spectrum

With online stores, the focus is always on customer benefit and usability. ACRIS focuses on holistic e-commerce projects. During the design phase, the focus is on the optimum performance of complex product marketing.

The experience of the ACRIS team

In addition to Shopware, we also have experience in integrating numerous third-party systems such as Factfinder, Prudsys and various payment providers.

The competences

The certified project managers not only master the e-commerce area, but also the downstream processes and the connection to third-party systems such as CRM, merchandise management or shipping systems.

In addition, the ACRIS online marketing team masters the SEO optimization of online stores and websites, increasing the conversion rate and performance-oriented marketing.

References of ACRIS

Our customers from the B2C / B2B retail sectors are among the leading companies in their industries in Austria, Germany and Switzerland.