

Campaigns

GET

/beta/campaigns/

Get a customer's campaigns

Parameters

Parameter	Value	Description	Parameter Type	Data Type
cuid	<input type="text" value="(required)"/>	Agency ID	query	integer
state	<input type="text"/>	camp states, (running pending paused completed) default to running if not provided	query	string
stats	<input type="text" value="false (default)"/>	get delivery timeseries and average stats	query	boolean

Try it out!

GET

/beta/campaigns/{campcode}

Get a campaign by ID

Implementation Notes

Get a campaign's metadata, ancestors and optionally summary stats

Parameters

Parameter	Value	Description	Parameter Type	Data Type
campcode	<input type="text" value="(required)"/>	Campaign ID	path	integer
summary	<input type="text" value="false (default)"/>	toggle to request for summary stats	query	boolean
incurrency	<input type="text" value="true (default)"/>	USD when false, otherwise respects campaign currency which at the moment inherits from customer	query	boolean
types	<div>delivery targeting learning</div>	csv of needed info types, can be (delivery/targeting/learning)	query	Array[string]

Try it out!

GET

/beta/campaigns/{campcode}/banners

Get banners assigned to a campaign

Parameters

Parameter	Value	Description	Parameter Type	Data Type
campcode	<input type="text" value="(required)"/>	Campaign ID	path	integer
cuid	<input type="text" value="(required)"/>	Agency ID	query	integer
active	<input type="checkbox"/>		query	boolean
banner_type	<input type="text"/>	banner type code	query	integer

[Try it out!](#)

GET </beta/campaigns/{campcode}/children>

[Get a list of children lifetime stats for a campaign from SQL](#)

Implementation Notes

Media buy's children is its own.

Make 'self' to true to request stats only for that campaign

Parameters

Parameter	Value	Description	Parameter Type	Data Type
campcode	<input type="text" value="(required)"/>	campaign code	path	integer
level	<input type="text"/>	offer or flight	query	string
summary	<input type="checkbox" value="false (default)"/>	toggle to request for summary stats	query	boolean
incurrency	<input type="checkbox" value="true (default)"/>	USD when false, otherwise respects campaign currency which at the moment inherits from customer	query	boolean

[Try it out!](#)

GET </beta/campaigns/{campcode}/screenshots>

[Get a camp's banners screenshots](#)

Parameters

Parameter	Value	Description	Parameter Type	Data Type
campcode	<input type="text" value="(required)"/>	campaign code	path	integer

[Try it out!](#)

GET /beta/campaigns/{campcode}/stats

[Get a campaign's stats from SQL](#)

Implementation Notes

Hour = -1 means stats for that date

Use dates to specify dates, if not found, use start and end for dates range,
if not found, return all day's stats.

Parameters

Parameter	Value	Description	Parameter Type	Data Type
campcode	<input type="text" value="(required)"/>	campaign code	path	integer
dates	<input type="text" value="2017-04-10 2017-04-11"/>	a list of comma separated dates	query	Array[date]
start	<input type="text"/>	start date	query	date
end	<input type="text"/>	end date	query	date
revenue	<input type="text" value="true (default)"/>	toggle to request for revenue	query	boolean
onlydaily	<input type="text" value="false (default)"/>	toggle to request for only daily stats	query	boolean
incurrency	<input type="text" value="true (default)"/>	USD when false, otherwise respects campaign currency which at the moment inherits from customer	query	boolean
format	<input type="text" value="json"/>	return format, jsonlcsv	query	string

[Try it out!](#)

Customers

GET /beta/customers/

[List customers](#)

Parameters

Parameter	Value	Description	Parameter Type	Data Type
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wlid	<input type="text" value="51"/>	Whitelabel ID	query	string
stats	<input type="text" value="true"/>	true or 1 to include campaign counts by states, delivery timeseries and delivery daily average.	query	boolean
<div>Try it out!</div>				

GET

/beta/customers/{cuid}

Get a customer by ID

Parameters

Parameter	Value	Description	Parameter Type	Data Type
cuid	<div>(required)</div>	Customer ID	path	integer

Try it out!

GET

/beta/customers/{cuid}/banners

Get banners from a customer

Parameters

Parameter	Value	Description	Parameter Type	Data Type
cuid	<input type="text" value="(required)"/>	Customer ID	path	integer
active	<input type="checkbox"/>		query	boolean
banner_type	<input type="text"/>	banner type code	query	integer

Try it out!

GET /beta/customers/{cuid}/banners/{banner_id} [Get a banner by ID](#)

Parameters

Parameter	Value	Description	Parameter Type	Data Type
cuid	<input type="text" value="(required)"/>	Customer ID	path	integer
banner_id	<input type="text" value="(required)"/>	Banner ID	path	integer

Try it out!