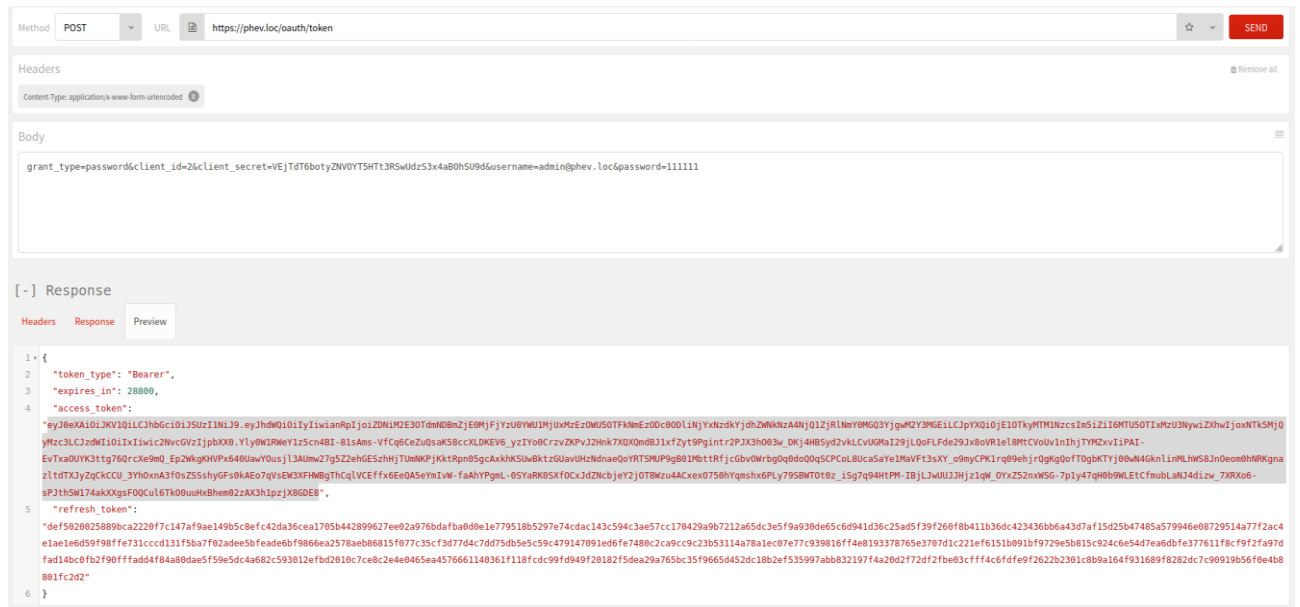


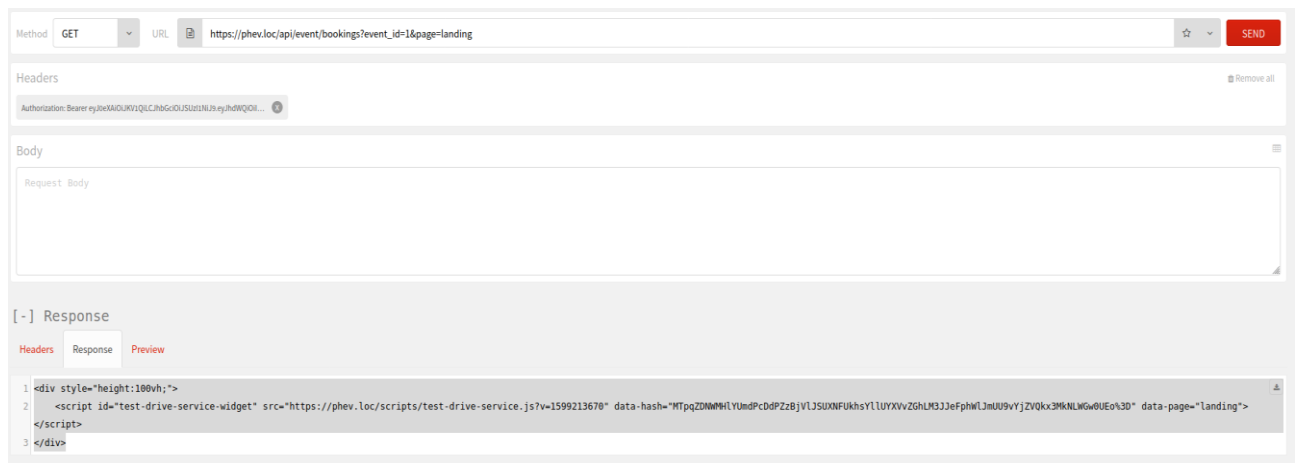
1) Authentication

Type	POST
URL	https://volvo-forum-probefahrt.fuel-digital.de/oauth/token
grant_type	password
client_id	2
client_secret	VEjTdT6botyZnVOYT5HTt3RSwUdzS3x4aBOhSU9d
username	pixolith@volvo-forum-probefahrt.fuel-digital.de
password	volvoforum2020



2) Open appropriate page (*Create new booking, Manage all booking or Landing page*)

Type	GET
URL	https://volvo-forum-probefahrt.fuel-digital.de/api/event/bookings?event_id=&page=
Id	volvo-event-2020-berblinger-fest-3dcad2559915dc3f06d81f9cc60dc23f4e089fe8
Page	manage booking landing
Header	Bearer {access_token}
Response	 <script id="test-drive-service-widget" src="https://phev.loc/scripts/test-drive-service.js?v=1599213803" data-hash="MTpqZDNWMHIYUmdPcDdPZzBjVlJSUXNFUkhsYlIUyXVvZGhLM3JJeFphWlJmUU9vYjZVQkx3MkNLWGw0UEo%3D" data-page=" landing "></script>



There is parameter *page* in the endpoint which can take the next values:

- *Manage* – will return the manage booking and cars page
- *Booking* - will return the create booking page
- *Landing* - will return the create landing page

Need to add the response with each page parameter in appropriate Volvo Forum App page.

3) Details about event

Type	GET
URL	https://volvo-forum-probafahrt.fuel-digital.de/api/event/detail?event_id
Id	volvo-event-2020-berblinger-fest-3dcad2559915dc3f06d81f9cc60dc23f4e089fe8
Response	' event name' 'start_date' 'end_date' 'city' 'zip' 'street' 'location' 'landing_page' 'cars' 'model' 'year' 'motorization' 'equipment_line' 'license_plate' 'additionally' 'start_date' 'end_date'