

WooCommerce: What Fields Can Be Used For Query?

Last Modified on 01/16/2019 3:33 pm EST

Querying against WooCommerce endpoints only accepts certain parameters, which are not fields in the vendor response body so it can be a little confusing to structure successful queries against WooCommerce. We are analyzing the possibility of normalizing query against the WooCommerce endpoints further, but for the time being the documented WooCommerce query syntax must be used.

For instance to query the `/orders` endpoint for a specific `customer_id=1` the Where clause must be made like `customer=1`, and querying the `/products` endpoint for a specific `product id=1651` must be made with a Where clause of `include=1651`.

WooCommerce has documented the available parameters for querying their endpoints including `/orders` and `/products`:

`/orders` available parameters: context, page, per_page, search, after, before, exclude, include, offset, order, orderby, parent, parent_exclude, status, customer, product, dp.

- <http://woocommerce.github.io/woocommerce-rest-api-docs/#list-all-orders>

`/products` available parameters: context, page, per_page, search, after, before, exclude, include, offset, order, orderby, parent, parent_exclude, slug, status, type, sku, featured, category, tag, shipping_class, attribute, attribute_term, tax_class, in_stock, on_sale, min_price, max_price.

- <http://woocommerce.github.io/woocommerce-rest-api-docs/#list-all-products>