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- [\[\] \[\] \[\] \[\]](#)
- [WooCommerce \[\] \[\] \[\] \[\]](#) (Hooks)
- [\[\] \[\]](#) (Filters)
- [\[\] \[\] \[\] \[\]](#)

WooCommerce WooCommerce Blocks

[illegible]

- **filter_name_1**:
 - param1 (: %S, : 1), param2 (: %d, : 2)
 - result (:)
- **filter_name_2**:
 - param3 (: , : 3)
 - success (: , :)

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```
# [] filter_name_1
result = filter_name_1(param1="value1", param2=123)
print(result)

# [] filter_name_2
success = filter_name_2(param3="some_string")
```

```
if success:
    print("成功")
else:
    print("失败")
```

说明

- 部署环境
- 系统要求
- 安装步骤 API

API 地址: https://example.com/new_filters

注意

常见问题

- `FilterError`: 过滤器配置错误
- `ParameterError`: 参数错误

附录

配置文件示例: `{config_file}`

附录

- `filter_name_1`: 过滤器名称
- `filter_name_2`: 过滤器名称

附录

API 接口

- 接口地址
- 接口参数

附录

支持邮箱: support@example.com

WooCommerce (Hooks)

 (Filters)

[illegible]

- [loop_shop_per_page:](#)
- [wc_session_expiration:](#)
- [woocommerce_add_cart_item:](#)
- [woocommerce_add_cart_item_data:](#)
- [woocommerce_add_to_cart_quantity:](#)
- [woocommerce_add_to_cart_sold_individually_quantity:](#)
- [woocommerce_add_to_cart_validation:](#)
- [woocommerce_adjust_non_base_location_prices:](#)
- [woocommerce_apply_base_tax_for_local_pickup:](#)
- [woocommerce_apply_individual_use_coupon:](#)
- [woocommerce_apply_with_individual_use_coupon:](#)
- [woocommerce_cart_contents_changed:](#)
- [woocommerce_cart_item_permalink:](#)
- [woocommerce_get_item_data:](#)
- [woocommerce_loop_add_to_cart_args:](#)
- [woocommerce_loop_add_to_cart_link:](#)
- [woocommerce_new_customer_data:](#)
- [woocommerce_pay_order_product_has_enough_stock:](#)
- [woocommerce_pay_order_product_in_stock:](#)
- [woocommerce_registration_errors:](#)
- [woocommerce_shipping_package_name:](#)
- [woocommerce_show_page_title:](#)

- [illegible]

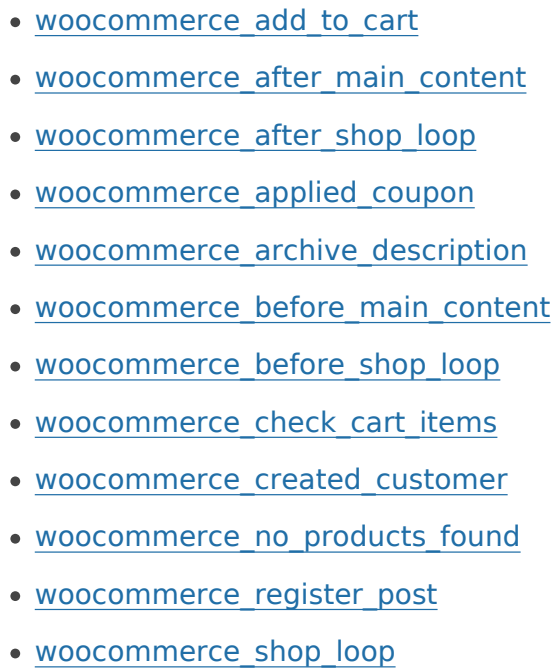
The diagram illustrates a complex network of relationships, primarily centered around the entity "WooCommerce". The structure is organized into several horizontal sections, each containing a series of interconnected nodes and lines. The nodes are represented by text labels, and the lines indicate the flow or relationship between these entities.

Top Section: This section shows a flow starting from "WooCommerce" on the left, moving through a series of intermediate nodes (represented by small rectangular boxes) to "WooCommerce" on the right. The flow is depicted by a series of connected lines.

Middle Section: This section continues the flow, showing "WooCommerce" on the left connected to a series of intermediate nodes, which then leads to "WooCommerce" on the right. The connections are shown as a series of lines linking the nodes.

Bottom Section: This section shows a similar flow, with "WooCommerce" on the left connected to a series of intermediate nodes, leading to "WooCommerce" on the right. The flow is represented by a series of connected lines.

The diagram is a complex network of relationships, with many nodes and lines, illustrating the interconnected nature of the system. The flow is generally from left to right, with "WooCommerce" appearing at both the start and end of the main flows in each section.



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