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API□



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<div>period</div>	<div>□□□</div>	<div>□□□□□□□□<div>week□month□</div></div> <div>last_month□year</div> <div>□□□□□□□□□□□□□□</div> <div>week□□□□□□□□□□□□□□</div>
<div>date_min</div>	<div>□□□</div>	<div>□□□□□□□□□□□□□□</div> <div>□□YYYY-MM-DD□□</div>
<div>date_max</div>	<div>□□□</div>	<div>□□□□□□□□□□□□□□</div> <div>□□YYYY-MM-DD□□□□□□□□</div> <div>filter[date_min]</div>



HTTP 🔑🔑

GET

/wc-api/v2/reports

```
curl https://example.com/wc-api/v2/reports \
  -u consumer_key:consumer_secret
```

```
WooCommerce.get('reports', function(err, data, res) {
  console.log(res);
});
```

```
print(wcapi.get("reports").json())
```

```
<?php print_r($woocommerce->reports->get()); ?>
```

```
woocommerce.get("reports").parsed_response
```

🔑🔑 JSON 🔑🔑🔑🔑

```
{
  "reports": [
    "sales",
    "sales/top_sellers"
  ]
}
```



HTTP 🔑🔑

GET

```
curl https://example.com/wc-api/v2/reports/sales?filter[date_min]=2015-01-18&filter[date_max]=2015-01-21 \
-u consumer_key:consumer_secret
```

```
WooCommerce.get('reports/sales?filter[date_min]=2015-01-18&filter[date_max]=2015-01-21',
function(err, data, res) {
  console.log(res);
});
```

```
print(wcapi.get("reports/sales?filter[date_min]=2015-01-18&filter[date_max]=2015-01-21").json())
```

```
<?php
$args = array(
    'filter' => array(
        'date_min' => '2015-01-18',
        'date_max' => '2015-01-21'
    )
);

print_r($woocommerce->reports->get_sales($args));
?>
```

```
woocommerce.get("reports/sales?filter[date_min]=2015-01-18&filter[date_max]=2015-01-21").parsed_response
```

“JSON 格式”

```
{
  "sales": {
    "total_sales": "580.10",
    "average_sales": "145.03",
    "total_orders": 4,
    "total_items": 31,
    "total_tax": "26.10",
    "total_shipping": "20.00",
```

```
"total_discount": "0.00",
"totals_grouped_by": "day",
"totals": {
  "2015-01-18": {
    "sales": "-17.00",
    "orders": 1,
    "items": 1,
    "tax": "0.00",
    "shipping": "0.00",
    "discount": "0.00",
    "customers": 0
  },
  "2015-01-19": {
    "sales": "0.00",
    "orders": 0,
    "items": 0,
    "tax": "0.00",
    "shipping": "0.00",
    "discount": "0.00",
    "customers": 0
  },
  "2015-01-20": {
    "sales": "0.00",
    "orders": 0,
    "items": 0,
    "tax": "0.00",
    "shipping": "0.00",
    "discount": "0.00",
    "customers": 0
  },
  "2015-01-21": {
    "sales": "597.10",
    "orders": 3,
    "items": 30,
    "tax": "26.10",
    "shipping": "20.00",
    "discount": "0.00",
    "customers": 0
  }
}
```

```
    },  
    "total_customers": 0  
  }  
}
```



API

HTTP

GET

/wc-api/v2/reports/sales/top_sellers

```
curl https://example.com/wc-api/v2/reports/sales/top_sellers?filter[period]=last_month \  
-u consumer_key:consumer_secret
```

```
WooCommerce.get('reports/sales/top_sellers?filter[period]=last_month', function(err, data,  
res) {  
  console.log(res);  
});
```

```
print(wcapi.get("reports/sales/top_sellers?filter[period]=last_month").json())
```

```
<?php  
$args = array(  
  'filter' => array(  
    'period' => 'last_month'  
  )  
);  
  
print_r($woocommerce->reports->get_top_sellers($args));  
?>
```

```
woocommerce.get("reports/sales/top_sellers?filter[period]=last_month").parsed_response
```



```
{
  "top_sellers": [
    {
      "title": "Happy Ninja",
      "product_id": "37",
      "quantity": "24"
    },
    {
      "title": "Flying Ninja",
      "product_id": "70",
      "quantity": "14"
    },
    {
      "title": "Happy Ninja",
      "product_id": "53",
      "quantity": "6"
    },
    {
      "title": "Ninja Silhouette",
      "product_id": "31",
      "quantity": "3"
    },
    {
      "title": "Woo Logo",
      "product_id": "15",
      "quantity": "3"
    },
    {
      "title": "Woo Album #1",
      "product_id": "83",
      "quantity": "3"
    },
    {
      "title": "Woo Album #4",
      "product_id": "96",
      "quantity": "1"
    },
  ],
}
```

```
{
  "title": "Premium Quality",
  "product_id": "19",
  "quantity": "1"
},
{
  "title": "Ninja Silhouette",
  "product_id": "56",
  "quantity": "1"
}
]
}
```

#2

2026-03-26 14:00:56 UTC
 ## ## 2026-03-26 14:00:56 UTC