

How to edit the request of a number via API?

POST: http://www.sitename.com/api_seller_orders.php?action=update_orders

Header Parameter

Token
Secret
E-mail

Format

base64_encode()
base64_encode()
base64_encode()

Parameter	Format	Description
oID	JSON	Order ID Only number is required Check the API to get the Order Number Format: bigint(11) * FIELD REQUIRED
status	JSON	Use the API to list the status and get name and id Only number is required Format: int(2) * FIELD REQUIRED
pID	JSON	Use the API to list the order data to get the product_id Format: int(11)
tID	JSON	The Tracking Id number to notify the customer and administrator the order was shipped Format: varchar(255)

PHP Sample

```
// sample edit orders

$url = $domain_url . '/api_seller_orders.php?action=update_orders';

$data = array("oID" => '12345678910', // Order ID (Only number is required) * FIELD REQUIRED
              "product_id" => '430', // The the product_id (Only number is required) * FIELD REQUIRED
              "Tracking_Id" => 'OF123456789BR' // The tracking id
            );

$data_string = json_encode($data);

$ch = curl_init($url);
```

```

curl_setopt($ch, CURLOPT_CUSTOMREQUEST, "POST");

curl_setopt($ch, CURLOPT_POSTFIELDS, $data_string);

curl_setopt($ch, CURLOPT_RETURNTRANSFER, true);
curl_setopt($ch, CURLOPT_SSL_VERIFYPEER, false);

curl_setopt($ch, CURLOPT_HTTPHEADER, array(

    'Content-Type: application/json',
    "Cache-Control: no-cache",
    'Token: ' . base64_encode($token),
    'Secret: ' . base64_encode($secret),
    'E-mail: ' . base64_encode($email),
    'Content-Length: ' . strlen($data_string))
);

$result = curl_exec($ch);
curl_close($ch);

print_r($result);

// sample edit orders eof

```

Return Error:

```

code
message

```

Return Success:

```

code
oID
message

```

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