

Customers

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Customer Index Endpoint

Structure

See [View Customer Endpoint](#) for the structure of the customer payload inside the `data` array.

Filters

Name	Description	Example
<code>emails</code>	Only return customers with specific emails	<code>?emails=test@gmail.com,example@gmail.com</code>
<code>names</code>	Only return customers with specific names	<code>?names=Test,Another Test</code>
<code>groups</code>	Only return customers with specific groups	<code>?groups=VIP,Retail</code>

Example Request

```
GET /api/customers?per_page=2
```

Example Response

```
{
  "current_page": 1,
  "data": [
    //...
  ],
  "first_page_url": "http://aero.test/api/customers?page=1",
  "from": 1,
  "last_page": 1,
  "last_page_url": "http://aero.test/api/customers?page=1",
  "next_page_url": null,
  "path": "http://aero.test/api/customers",
  "per_page": 2,
  "prev_page_url": null,
  "to": 1,
  "total": 1
}
```

```
}
```

See [View Customer Endpoint](#) for the structure of the customer payload inside the `data` array.

View Customer Endpoint

Structure

Customer

Name	Type	Description
<code>id</code>	int	The id of the customer
<code>name</code>	string	The name of the customer
<code>email</code>	string	The email of the customer
<code>created_at</code>	timestamp	The date that the customer was created at
<code>group</code>	object	The group the customer belongs to, see Group
<code>addresses</code>	array	An array of Address objects
<code>tax_group</code>	object	The Tax Group of the customer
<code>additional_attributes</code>	object	An array of Additional Attribute objects

Group

Name	Type	Description
<code>id</code>	int	The id of the customer group
<code>name</code>	string	The name of the customer group
<code>tax_group</code>	object	The tax group of the customer group, see Tax Group

Address

Name	Type	Description
<code>name</code>	string	The name of the address
<code>first_name</code>	string	The first name for the address
<code>last_name</code>	string	The last name for the address
<code>company</code>	string	The company for the address

mobile	string	The mobile number for the address
phone	string	The phone number for the address
line_1	string	The first line for the address
line_2	string	The second line for the address
city	string	The city for the address
county	string	The county for the address
zone	string	The zone code for the address
postcode	string	The postcode for the address
country	string	The country code for the address
reference	string	The unique reference for the address
eori_number	string	The EORI number for the address
is_default	boolean	Whether the address is default

Tax Group

Name	Type	Description
id	int	The id of the customer tax group
name	string	The name of the customer tax group

Additional Attributes

Name	Type	Description
key	string	The key of the additional attribute
value	string	The value of the additional attribute

Example Request

```
GET /api/customers/{id|email}
```

Example Response

```
{
  "id": 1,
  "name": "test test",
  "email": "test@gmail.com",
  "created_at": "2025-06-27T13:00:47.000000Z",
  "group": {
```

```
"id": 1,
"name": "test",
"tax_group": {
  "id": 1,
  "name": "Retail Customer"
},
"addresses": [
  {
    "id": 1,
    "name": null,
    "first_name": "test",
    "last_name": "test",
    "company": "test",
    "mobile": null,
    "phone": null,
    "line_1": "test",
    "line_2": null,
    "city": "test",
    "county": "Test",
    "zone": null,
    "postcode": "te57 10l",
    "country": "GB",
    "reference": null,
    "eori_number": null,
    "is_default": 0
  },
  {
    "id": 2,
    "name": null,
    "first_name": "test",
    "last_name": "test",
    "company": "test",
    "mobile": null,
    "phone": null,
    "line_1": "test",
    "line_2": null,
    "city": "test",
    "county": null,
    "zone": null,
```

```
        "postcode": "te57 10l",
        "country": "GB",
        "reference": null,
        "eori_number": null,
        "is_default": 1
    }
],
"tax_group": null,
"additional_attributes": []
}
```

Create Customer Endpoint

Structure

Customer

Name	Type	Description	Required
<code>id</code>	int	The id for the customer	No
<code>name</code>	string	The name of the customer	Yes
<code>email</code>	string	The email of the customer	Yes
<code>password</code>	string	The plain-text password of the customer	Conditional *
<code>password_hash</code>	string	The hashed password of the customer	Conditional *
<code>group</code>	string	The group name of the customer	No
<code>tax_group</code>	string	The tax group name of the customer	No
<code>addresses</code>	array	The addresses of the customer, see Address	No
<code>additional_attributes</code>	array	The additional attributes of the customer, see Additional Attribute	No

* One of password or password_hash must be provided. Using password_hash is recommended. Ensure the hashing algorithm matches the store's configuration (usually bcrypt).

Address

Name	Type	Description	Required
<code>name</code>	string	The name of the address	No
<code>first_name</code>	string	The first name for the address	Yes
<code>last_name</code>	string	The last name for the address	Yes
<code>company</code>	string	The company for the address	No

mobile	string	The mobile number for the address	No
phone	string	The phone number for the address	No
line_1	string	The first line for the address	Yes
line_2	string	The second line for the address	No
city	string	The city for the address	Yes
county	string	The county for the address	No
zone	string	The zone code for the address, required for some countries (e.g., US, AU, etc)	Conditional
postcode	string	The postcode for the address, required for some countries (e.g., GB, US, etc)	Conditional
country	string	The country code for the address	Yes
reference	string	The unique reference for the address	No
eori_number	string	The EORI number for the address	No
is_default	boolean	Whether the address is default	No

Additional Attribute

Name	Type	Description	Required
key	string	The key of the additional attribute	Yes
value	string	The value of the additional attribute	Yes

Example Request

POST /api/customers

```
{
  "name": "Test",
  "email": "test@gmail.com",
  "password_hash": "$2y$10$0QFHb4QU0wAsaskZPQv0Re72Xa2KXrWt5YR3205aBxIwc0c41bbwm",
}
```

```
"group": "Group Name",
"addresses": [
  {
    "name": "API Address",
    "first_name": "test",
    "last_name": "test",
    "company": "test",
    "mobile": null,
    "phone": null,
    "line_1": "test",
    "line_2": null,
    "city": "test",
    "county" : "Test",
    "zone": null,
    "postcode": "te57 10l",
    "country": "GB",
    "reference": null,
    "eori_number": null,
    "is_default": true
  }
],
"additional_attributes": [
  {
    "key": "api",
    "value": "true"
  }
]
}
```

Example Response

```
{
  "customer": {
    "id": 1
  }
}
```

Update Customer Endpoint

Structure

Customer

Name	Type	Description	Required
<code>id</code>	int	The id for the customer	No
<code>name</code>	string	The name of the customer	No
<code>email</code>	string	The email of the customer	No
<code>group</code>	string	The group name of the customer	No
<code>tax_group</code>	string	The tax group name of the customer	No
<code>additional_attributes</code>	array	The additional attributes of the customer, see Additional Attribute	No

Additional Attribute

Name	Type	Description	Required
<code>key</code>	string	The key of the additional attribute	Yes
<code>value</code>	string	The value of the additional attribute	Yes

Example Request

```
PUT /api/customers/{id|email}
```

```
{
  "name": "Test",
  "email": "test@gmail.com",
  "group": "Group Name",
  "additional_attributes": [
    {
      "key": "last-api-update",
```

```
      "value": "2023-09-01 09:29:41"
    }
  ]
}
```

Example Response

```
{
  "customer": {
    "id": 1
  }
}
```