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
`emails`	Only return customers with specific emails	`?emails=test@gmail.com,example@gmail.com`
`names`	Only return customers with specific names	`?names=Test,Another Test`
`groups`	Only return customers with specific groups	`?groups=VIP,Retail`

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

Group

Name	Type	Description
`id`	int	The id of the customer group
`name`	string	The name of the customer group
`tax_group`	object	The tax group of the customer group, see Tax Group

Address

Name	Type	Description

`name`	string	The name of the address
`first_name`	string	The first name for the address
`last_name`	string	The last name for the address
`company`	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
`id`	int	The id for the customer	No
`name`	string	The name of the customer	Yes
`email`	string	The email of the customer	Yes
`password`	string	The plain-text password of the customer	Conditional `*`
`password_hash`	string	The hashed password of the customer	Conditional `*`
`group`	string	The group name of the customer	No
`tax_group`	string	The tax group name of the customer	No
`addresses`	array	The addresses of the customer, see Address	No
`additional_attributes`	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
`name`	string	The name of the address	No
`first_name`	string	The first name for the address	Yes

`last_name`	string	The last name for the address	Yes
`company`	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$0QFHb4QU0wAsaskZPQv0Re72Xa2KXrWt5YR32O5aBxIwc0c41bbwm",
    "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
`id`	int	The id for the customer	No
`name`	string	The name of the customer	No
`email`	string	The email of the customer	No
`group`	string	The group name of the customer	No
`tax_group`	string	The tax group name of the customer	No
`additional_attributes`	array	The additional attributes of the customer, see Additional Attribute	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

```
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
    }
}
```