

7 Customers API: How to get an existing handle

This is a series of articles dedicated to managing customer objects via Openprovider API.

This is a second article in a series in which we are going to cover customer handle search. To get more information about our API in general, please use our [documentation portal](#) as your reference.

Searching for a handle

↓ Use the endpoint path below.

Base URL is determined by both the target environment and the API version.

```
GET {base\_url}/customer
```

Our API has two methods that can return information about an existing customer object. The first one that we are going to cover is a method that returns a list of customer objects matching particular search criteria.

REQUEST VALUES

Name	Type	Description
handle_pattern	string	Full or partial handle name. Wildcard (*) can be used.
email_pattern	string	Full or partial email address. Wildcard (*) can be used.

first_name_pattern	string	Full or partial first name. Wildcard (*) can be used.
last_name_pattern	string	Full or partial last name. Wildcard (*) can be used.
company_name_pattern	string	Full or partial company name. Wildcard (*) can be used.
comment_pattern	string	Full or partial comment value. Wildcard (*) can be used.
with_additional_data	boolean	Accepted values 'true' or 'false' - default value 'false'
limit	integer	default value: 100, maximum value: 1000
offset	integer	default value: 0

REQUEST EXAMPLE

```
curl -X GET \
'https://api.openprovider.eu/v1beta/customers?handle_pattern=XX123456-XX&with_additional_data=
-H 'Authorization: ,Bearer 2831a37fb8*****90b5aac822' \
```

RESPONSE VALUES

Name	Type	Description
handle	varchar	Customer unique identifier or handle
company_name		
name		
address		
phone		
fax		
email		
additional_data	if withAdditionalData = true	
extension_additional_data	if withAdditionalData = true	

RESPONSE EXAMPLE

```
{
  "code": 0,
  "data": {
    "results": [
      {
        "additional_data": {
          "birth_address": "test street 45",
          "birth_city": "Test city",
          "birth_country": "NL",
          "birth_date": "1970-01-01",
          "birth_state": "Testprovince",
          "birth_zipcode": "0123",
          "cif_nif_number": "",
          "company_registration_city": "Testcity",
          "company_registration_number": "12345678",
          "company_registration_subscription_date": "2000-01-01",
          "cost_category": "",
          "cost_center": "",
          "headquarters_address": "Test street 5",
          "headquarters_city": "Testcity",
          "headquarters_country": "NL",
          "headquarters_state": "Testprovince",
          "headquarters_zipcode": "0123",
          "internal_reference": "",
          "passport_number": "0123456",
          "project_code": "",
          "purchase_order_number": "",
          "social_security_number": "6543210"
        },
        "address": {
          "city": "Test city",
          "country": "NL",
          "number": "1",
          "state": "Testprovince",
          "street": "Test street",
          "suffix": "A",
          "zipcode": "0123"
        },
        "comments": "",
        "comments_last_changed_at": "",
        "company_name": "",
        "deleted_at": "0000-00-00 00:00:00",
        "email": "test@mail.tld",
        "email_verification_status": "FAI",
        "extension_additional_data": [
          {
            "data": {
              "admin_type": "1",
              "applicant_purpose": "P3",
              "birth_date": "1970-01-01",
              "company_name_cyrillic": "Example company",
            }
          }
        ]
      }
    ]
  }
}
```

```
"company_name_latin": "Example company",
"company_registration_number": "XX123456789X11",
"contact_title": "CEO",
"ens_auth_id": "",
"ens_key": "",
"first_name_cyrillic": "Test",
"first_name_latin": "Test",
"hr_member": "",
"industry_class": "19",
"is_private_entrepreneur": "",
"last_name_cyrillic": "Person",
"last_name_latin": "Person",
"legal_address_cyrillic": "13245 Country, City, street, 2",
"middle_name_cyrillic": "Nikolaevich",
"middle_name_latin": "Nikolaevich",
"mobile_phone_number": "+7 (123) 456-78-90",
"nexus_category": "C31",
"org_type": "1",
"passport_issue_date": "2009-01-11",
"passport_issuer": "Issuer name",
"passport_number": "12345678",
"passport_series": "1234",
"postal_address_cyrillic": "12345 Country, City, street, 1",
"social_security_number": "X123455123X",
"tax_payer_number": "1345678",
"uin": "12345-6",
"user_type": "Individual",
"vat": "12345678",
"website": "http://example.com",
"whois_email": "test@mail.tld"
},
"name": "ru"
}
],
"gender": "M",
"handle": "XX123456-XX",
"id": 12345,
"is_deleted": false,
"locale": "nl_NL",
"name": {
  "first_name": "Test",
  "full_name": "Test Person",
  "initials": "T P",
  "last_name": "Person",
  "prefix": "van der"
},
"phone": {
  "area_code": "10",
  "country_code": "+01",
  "subscriber_number": "123456"
},
```

```
"reseller_id": 5349,
"tags": [
{
"key": "customer",
"value": "VIP"
}
]
},
"total": 149
},
"desc": ""
}
```

```
{
"code": 0,
"desc": "",
"data": {
"results": [
{
"id": 123456789,
"company_name": "Example company",
"name": {
"first_name": "Test",
"last_name": "Person",
"full_name": "Test Person"
},
"phone": {
"country_code": "+03",
"area_code": "111",
"subscriber_number": "123456"
},
"address": {
"street": "Test street",
"number": "123",
"zipcode": "1235 XX",
"city": "Rotterdam",
"country": "NL",
"state": "Test province"
},
"email": "test@mail.tld",
"handle": "XX123456-XX",
"reseller_id": 12345,
"locale": "en_001",
"deleted_at": "0000-00-00 00:00:00",
"is_deleted": false,
"email_verification_status": "ACT"
}
],
"total": 1
}
```

```
}
```

RESPONSE VALUES

Name	Type	Description
handle	varchar	Customer unique identifier or handle
company_name		
vat		
name		
address		
phone		
fax		
email		
additional_data		if withAdditionalData = true
extension_additional_data		if withAdditionalData = true

Retrieving a handle

Once we know that a particular user handle exists, we can retrieve its data by calling Get Customer:

↓ Use the endpoint path below.
Base URL is determined by both the target environment and the API version.

GET [{base_url}](#)/customer/{handle}

REQUEST VALUES		
Name	Type	Description
handle	string	Customer unique handle
with_additional_data	string	Accepted values 'true' or 'false' - default value 'false'

REQUEST EXAMPLE

```
curl -X GET \  
'https://api.openprovider.eu/v1beta/customers/XX123456-XX?with_additional_data=true' \  
-H 'Authorization: ,Bearer 2831a37fb8*****90b5aac822' \  

```

RESPONSE VALUES		
Name	Type	Description
handle	varchar	Customer unique identifier or handle
company_name		
vat		
name		
address		
phone		
fax		
email		
additional_data	if withAdditionalData = true	
extension_additional_data	if withAdditionalData = true	

RESPONSE EXAMPLE

```
{  
  "code": 0,  
  "desc": "",  
  "data": {  
    "additional_data": {  

```

```
"birth_address": "test street 45",
"birth_city": "Test city",
"birth_country": "NL",
"birth_date": "1970-01-01",
"birth_state": "Testprovince",
"birth_zipcode": "0123",
"cif_nif_number": "",
"company_registration_city": "Testcity",
"company_registration_number": "12345678",
"company_registration_subscription_date": "2000-01-01",
"cost_category": "",
"cost_center": "",
"headquarters_address": "Test street 5",
"headquarters_city": "Testcity",
"headquarters_country": "NL",
"headquarters_state": "Testprovince",
"headquarters_zipcode": "0123",
"internal_reference": "",
"passport_number": "0123456",
"project_code": "",
"purchase_order_number": "",
"social_security_number": "6543210"
},
"address": {
"city": "Test city",
"country": "NL",
"number": "1",
"state": "Testprovince",
"street": "Test street",
"suffix": "A",
"zipcode": "0123"
},
"comments": "some comment here",
"comments_last_changed_at": "2014-05-08 19:04:11",
"company_name": "Example company",
"deleted_at": "0000-00-00 00:00:00",
"email": "test@mail.tld",
"email_verification_status": "ACT",
"extension_additional_data": [
{
"data": {
"admin_type": "1",
"applicant_purpose": "P3",
"birth_date": "1970-01-01",
"company_name_cyrillic": "Example company",
"company_name_latin": "Example company",
"company_registration_number": "XX123456789X11",
"contact_title": "CEO",
"ens_auth_id": "",
"ens_key": "",
"first_name_cyrillic": "Test",
"first_name_latin": "Test",
"hr_member": "",
```

```
"industry_class": "19",
"is_private_entrepreneur": "",
"last_name_cyrillic": "Person",
"last_name_latin": "Person",
"legal_address_cyrillic": "13245 Country, City, street, 2",
"middle_name_cyrillic": "Nikolaevich",
"middle_name_latin": "Nikolaevich",
"mobile_phone_number": "+7 (123) 456-78-90",
"nexus_category": "C31",
"org_type": "1",
"passport_issue_date": "2009-01-11",
"passport_issuer": "Issuer name",
"passport_number": "12345678",
"passport_series": "1234",
"postal_address_cyrillic": "12345 Country, City, street, 1",
"social_security_number": "X123455123X",
"tax_payer_number": "1345678",
"uin": "12345-6",
"user_type": "Individual",
"vat": "12345678",
"website": "http://example.com",
"whois_email": "test@mail.tld"
},
"name": "ru"
},
],
"fax": {
"area_code": "001",
"country_code": "+01",
"subscriber_number": "123456"
},
"gender": "M",
"handle": "XX123456-XX",
"id": 5349,
"inn": "123456789",
"is_deleted": false,
"locale": "nl_NL",
"name": {
"first_name": "Test",
"full_name": "Test Person",
"initials": "T P",
"last_name": "Person",
"prefix": "van der"
},
"phone": {
"area_code": "10",
"country_code": "+01",
"subscriber_number": "123456"
},
"reseller_id": 5349,
"tags": [
{
"key": "customer",
```

```
"value": "VIP"
},
"vat": "XX123456789X11"
},
"desc": ""
}
```

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